

# FUJITSU Software Systemwalker Software Configuration Manager



# Message Guide

Windows/Linux

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## **Preface**

## **Purpose of this Document**

This document explains the messages output by Systemwalker Software Configuration Manager.

## **Intended Readers**

This document is intended for those who want to determine the appropriate responses for messages output by Systemwalker Software Configuration Manager.

It is assumed that readers of this document already have the following knowledge:

- Basic knowledge of the operating system being used

## Structure of this Document

The structure of this document is as follows:

#### Chapter 1 Overview

This chapter provides an overview of the messages output by Systemwalker Software Configuration Manager.

#### Chapter 2 Message List

This chapter provides message descriptions and the appropriate responses for the messages output.

#### **Conventions Used in this Document**

Refer to the Documentation Road Map for information on the names, abbreviations, and symbols used in this manual.

#### Abbreviations and Generic Terms Used for Operating Systems

This document uses the following abbreviations and generic terms to indicate operating systems.

Official name	Abbreviation	
Microsoft(R) Windows Server(R) 2012 Datacenter Microsoft(R) Windows Server(R) 2012 Standard	Windows Server 2012	
Microsoft(R) Windows Server(R) 2012 R2 Datacenter Microsoft(R) Windows Server(R) 2012 R2 Standard	Windows Server 2012 R2	
Microsoft(R) Windows Server(R) 2008 Standard Microsoft(R) Windows Server(R) 2008 Standard without Hyper-V Microsoft(R) Windows Server(R) 2008 Enterprise Microsoft(R) Windows Server(R) 2008 Enterprise without Hyper-V	Windows Server 2008	Windows
Microsoft(R) Windows Server(R) 2008 R2 Standard Microsoft(R) Windows Server(R) 2008 R2 Enterprise	Windows Server 2008 R2	
Red Hat(R) Enterprise Linux(R) (for x86)	RHEL (x86)	RHEL
Red Hat(R) Enterprise Linux(R) (for Intel64)	RHEL (Intel64)	
Oracle Solaris	Solaris Operating System Solaris OS	Solaris

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# **Contents**

Chapter 1 Overview  1.1 Message Overview  1.2 Message Output Format  1.3 How Messages are Described	1
1.1 Message Overview	1
1.2 Message Output Format	1
1.3 How Messages are Described	2
Chapter 2 Message List	
2.1 Business Server-Related Messages.	3
2.2 Command-related Messages.	
2.3 Discovery-related Messages	94
2.4 Hardware discovery-related Messages.	
2.4 Hardware discovery-related Messages.      Setup-related Messages.	163
2.6 Email-related Messages	165
2.7 Processes-related Messages.	172
2.8 Media Library-related Messages	
2.9 Other Messages	199
2.10 Released Patch Acquisition Tool-related Messages	
2.11 Install/Uninstall-related Messages	
2.11.1 Messages output by FJSVcir	
2.11.2 Messages output by Uninstall (middleware).	

# **Chapter 1 Overview**

This chapter explains the messages output by Systemwalker Software Configuration Manager.

## 1.1 Message Overview

The messages output by Systemwalker Software Configuration Manager are classified into the following messages:

- Messages output to event logs for Windows operating systems
- Messages output to syslogs for UNIX
- Messages output to the standard output as command responses or processing results
- Messages displayed as pop-up messages as part of the processing in each window

## 1.2 Message Output Format

This section explains the formats in which messages are output.

#### Message output formats

The messages that are output to event logs use the following format:

<Label>+<Message number> <Message text>

Note: The error type is displayed in the **Level** column.

The messages that are output to syslogs use the following formats:

<Label>: <Error type>: <Message number>: <Message text>

<Label>: <Error type>: [<Message number>] <Message text>

Messages output to the standard output or as popup messages use either of the following formats.

<Label>+<Message number>: <Error type>: <Message text>

<Message text>

A combination of a colon and a space (": ") is used as a separator between the *<Label>+<Message number>* and the *<Error type>*, and between the *<Error type>* and the *<Message text>*.

## The elements of messages, and the meaning of each element

#### <I ahel>

The label is information that identifies the program that outputs the message.

The messages that are output to syslogs use the format "UX: <Label>".

The explanations in this document use a format that omits the "UX:" string.

## <Message number>

A message number is a unique identifier assigned to each label.

Use the message number to find the explanation for the corresponding message in this manual.

<Error type>

The error type indicates the state of the error in the message. The following error types are displayed. For event logs, the error type is displayed in the **Level** column.

- INFO

This error type indicates that the processing has completed. No particular action is required.

- WARNING

A problem has occurred with the internal processing. Take the action indicated by the message.

- ERROR

A problem has occurred with the internal processing. Take the action indicated by the message.

#### <Message text>

The message text is used to notify the user of the system state or a system error.

## 1.3 How Messages are Described

This section explains how messages are described.

## Message text

The messages that are output use the following format:

<Label>+<Message number> <Message text>

## **Error type**

The error type indicates the states of the error in the message.

## Output to event logs or syslogs

This item indicates whether the message is output to an event log or syslog.

## **Description**

This item explains the meaning of the message or the reason why the message was output.

## **Parameters**

This section explains information that is set to variable parameters such as "{0}" or "{1}" that may exist in the message text. This section is omitted if the message does not contain variable parameters.

## Action method

This section explains how to take the action that may be required in response to the message that is output.

# Chapter 2 Message List

Parameter

{0}: File path

# 2.1 Business Server-Related Messages

## CFMGA00001 XML parser error. file={0} detail={1} Message Type ERROR **Event Log** No Description Failed to analyze the XML file. Parameter {0}: XML file path {1}: Details Action method Check whether the format of the displayed XML file is correct. CFMGA00002 Required file is missing. file={0} Message Type **ERROR Event Log** No Description The required file cannot be found. Parameter {0}: File path Corrective Action Check whether the displayed file exists. If the file exists, check privileges. If the file does not exist, contact Fujitsu technical support. CFMGA00003 Failed to write log file. file={0} Message Type **ERROR Event Log** No Description Failed to output logs.

Contact Fujitsu technical support.

## CFMGA00004 The current directory is incorrect. directory={0}

Message Type

**ERROR** 

**Event Log** 

No

## Description

The current directory was set incorrectly.

#### Parameter

{0}: Directory path

## Corrective Action

Contact Fujitsu technical support.

## CFMGA00099 An unexpected error has occurred. detail={0}

## Message Type

**ERROR** 

## **Event Log**

No

## Description

An unexpected error has occurred.

## Parameter

{0}: Details

## Corrective Action

Contact Fujitsu technical support.

## CFMGA10001 Processing was successful.

## Message Type

**INFO** 

## **Event Log**

No

## Description

Parameter settings were successful.

## Corrective Action

No action is required.

## CFMGA10002 Parameter settings were successful. index={0} softwareName={1} version={2} ret={3}

[stdout]

**{4}** 

[stderr]

**{5}** 

#### Message Type

**INFO** 

#### **Event Log**

No

## Description

The script that sets parameters ran successfully.

#### Parameter

- {0}: Configuration order of software for which parameters were set
- {1}: Name of product for which parameters were set
- {2}: Version of product for which parameters were set
- {3}: Return value of the script that sets parameters
- {4}: Standard output of the script that sets parameters
- {5}: Standard error of the script that sets parameters

#### Corrective Action

No action is required.

## CFMGA10003 Failed to setup parameter. index={0} softwareName={1} version={2} ret={3}

[stdout]

**{4}** 

[stderr]

**{5**}

## Message Type

ERROR

## **Event Log**

No

#### Description

The script that sets parameters failed.

#### Parameter

- {0}: Configuration order of software for which parameters were set
- $\{1\}$ : Name of product for which parameters were set
- {2}: Version of product for which parameters were set
- {3}: Return value of the script that sets parameters
- {4}: Standard output of the script that sets parameters
- {5}: Standard error of the script that sets parameters

## Corrective Action

Take one of the following actions according to whether the product name of the displayed software has been pre-registered in this product, or whether the software was registered using the Software Information Management Command.

- If the software is pre-registered in this product
  - Refer to the topic for the relevant software product in the Parameter Reference and take action accordingly.
- If the software was registered using the Software Information Management Command

Check the error information for the displayed return value, standard output, and standard error, and take action accordingly.

# CFMGA10004 Invoked from automated operation process. id={0} Message Type INFO **Event Log** No Description Starts the parameter setting process. Parameter {0}: Job ID Corrective Action No action is required. CFMGA20001 Processing was successful. Message Type **INFO Event Log** No Description Parameter collection was successful. Corrective Action No action is required. CFMGA20002 A warning occurred while parameter information was being collected. Message Type WARNING **Event Log** No Description An error occurred during parameter collection. Corrective Action Take action according to the error or warning message output before this message. CFMGA20003 An error occurred while parameter information was being collected. Message Type **ERROR Event Log** No Description

An error occurred during parameter collection.

Take action according to the error or warning message output before this message.

CFMGA20005 Failed to collect parameter. index={0} softwareName={1} version={2} softwareId={3} subKey={4} definitionID={5} definitionName={6} definitionVersion={7} scriptVersion={8} ret={9}[newline] [stdout][newline]{10}[newline][11}

## Message Type

**ERROR** 

#### **Event Log**

No

#### Description

The script that collects parameters failed.

#### Parameter

- {0}: Collection order of software for which parameters were collected
- {1}: Name of product for which parameters were collected
- {2}: Version of product for which parameters were collected
- {3}: ID of product for which parameters were collected
- {4}: Subkey of product for which parameters were collected
- {5}: Collection definition ID
- (6): Collection definition name
- {7}: Collection definition version
- {8}: Collection script version
- {9}: Return value of script that collects parameters
- {10}: Standard output of script that collects parameters
- {11}: Standard error of script that collects parameters

#### Corrective Action

Take one of the following actions according to whether the product name of the displayed software has been pre-registered in this product, or whether the software was registered using the Software Information Management Command.

- If the software is pre-registered in this product

Refer to the topic for the relevant software product in the Parameter Reference and take action accordingly.

- If the software was registered using the Software Information Management Command

Check the error information for the displayed return value, standard output, and standard error, and take action accordingly.

## CFMGA20006 Param agent starts.

## Message Type

INFO

#### **Event Log**

No

## Description

Starts the Param agent.

No action is required.

## CFMGA20007 {0}

Message Type

INFO

**Event Log** 

No

## Parameter

{0}: Standard output of the external command

#### Corrective Action

No action is required.

## CFMGA20008 {0}

Message Type

**ERROR** 

**Event Log** 

No

#### Parameter

{0}: Error output of the external command

#### Corrective Action

Refer to the output message and take action.

## CFMGA20009 The specified command options are invalid.

USAGE: swcfmg\_param\_collecting -dir <output directory path> [-log <log file path>]

## Message Type

**ERROR** 

## **Event Log**

No

## Description

The specified command options are invalid.

#### Corrective Action

Enter the command correctly.

## CFMGA40001 Processing was successful.

## **Error Type**

INFO

## Output to Event Logs or Syslogs

No

## Description

All software patch collection scripts have been successfully executed.

No action is required.

## CFMGA40002 A warning has occurred while software patch information was being collected.

## **Error Type**

WARNING

## Output to Event Logs or Syslogs

Nο

#### Description

Failed to execute some software patch collection scripts.

## Corrective Action

Take action according to the error or warning message output before this message.

## CFMGA40003 An error has occurred while software patch information was being collected.

## **Error Type**

**ERROR** 

## Output to Event Logs or Syslogs

No

## Description

Failed to execute all software patch collection scripts.

## Corrective Action

Take action according to the error or warning message output before this message.

# CFMGA40004 Succeeded in collecting software patch information. information source ID={0} ret={1} [stdout]

**{2**}

[stderr]

{3}

## Error Type

INFO

## Output to Event Logs or Syslogs

No

## Description

Software collection scripts have been successfully executed.

## **Parameters**

- {0}: Information collection source ID
- {1}: Return code
- {2}: Standard output
- {3}: Standard error

#### Corrective Action

No action is required.

## CFMGA40005 Failed to collect software patch information. information source ID={0} ret={1} [stdout] **{2**} [stderr] {3} Error Type **ERROR** Output to Event Logs or Syslogs No Description Failed to execute software patch collection scripts. **Parameters** {0}: Information collection source ID {1}: Return code {2}: Standard output {3}: Standard error Corrective Action Check the error information for the displayed return value, standard output, and standard error, and take action accordingly. CFMGA40006 Failed to collect software information. information Source ID={0} ret={1} [stdout] **{2**} [stderr] {3} Error Type **ERROR** Output to Event Logs or Syslogs No Description Failed to collect software information. **Parameters** {0}: Information collection source ID {1}: Return code {2}: Standard output {3}: Standard error Corrective Action The software information CSV file has not been output. CFMGA40007 Collection of software patch information will start. **Error Type**

INFO

## Output to Event Logs or Syslogs

No

## Description

Starts collection of software patch information.

#### Corrective Action

No action is required.

## CFMGA50001 The standard output, standard error, and return value display below. [Job ID:{0}]

## **Error Type**

**INFO** 

## Output to Event Logs or Syslogs

No

#### Description

Outputs command execution results in the next and subsequent lines.

When the business server is Windows, the standard output and standard error are output.

When the business server is Linux or Solaris, the standard output, standard error, and return code are output.

#### **Parameters**

{0}: Job ID

#### Corrective Action

No action is required.

## CFMGA50002 The command execution has completed. [Job ID:{0}]

## Error Type

INFO

## Output to Event Logs or Syslogs

No

#### Description

Execution of the command for configuration modification has completed.

## **Parameters**

{0}: Job ID

## Corrective Action

No action is required.

## CFMGA50003 FJSVsglcf service has started. [Job ID:{0}]

## **Error Type**

INFO

## Output to Event Logs or Syslogs

No

## Description

The FJSVsglcf service has started.

#### **Parameters**

{0}: Job ID

## Corrective Action

No action is required.

## CFMGA50004 The standard output displays below.

## **Error Type**

INFO

## Output to Event Logs or Syslogs

No

## Description

Outputs the standard output of command and script execution in the next and subsequent lines.

## Corrective Action

No action is required.

## CFMGA50005 The standard error displays below.

#### Error Type

INFO

## Output to Event Logs or Syslogs

No

## Description

Outputs the standard error of command and script execution in the next and subsequent lines.

## Corrective Action

No action is required.

## CFMGA50006 The return value displays below.

**Error Type** 

INFO

## Output to Event Logs or Syslogs

No

## Description

Outputs the return code of command and script execution in the next and subsequent lines.

#### Corrective Action

No action is required.

## 2.2 Command-related Messages

## CFMGC00001 You do not have the privileges required to execute this command.

## Message Type

**ERROR** 

## **Event Log**

Yes

#### Description

You do not have the privileges required to execute this command.

#### Corrective Action

Execute the command as a user with administrator privileges.

## CFMGC00002 An environment for Systemwalker Software Configuration Manager has not been created.

#### Message Type

**ERROR** 

## **Event Log**

Yes

#### Description

An environment for Systemwalker Software Configuration Manager has not been created.

#### Corrective Action

Systemwalker Software Configuration Manager has not been set up. Perform the setup or, if it is underway, wait for it to finish and then execute the command again.

## CFMGC00003 Processing cannot be executed because another command is executing.

## Message Type

**ERROR** 

#### **Event Log**

Yes

## Description

Processing cannot be executed because another command is executing.

## Corrective Action

Wait until the command finishes, and then execute it again.

# CFMGC00004 The specified command options are invalid. USAGE :swcfmg\_retry\_sendmail [-f <Output file path>]

## Message Type

ERROR

## **Event Log**

Yes

#### Description

The specified command options are invalid.

#### Corrective Action

Enter the command correctly.

## CFMGC00007 The file cannot be opened. File path={0}

Message Type
ERROR
Event Log
No
Description
The file cannot be opened.
Parameter
{0}: File path
Corrective Action
Check the file at the path displayed.
CFMGC00011 An error has occurred with the startup processing.
Message Type
ERROR
Event Log
No No
Description
An error has occurred with the startup processing.
Corrective Action
Contact Fujitsu technical support.
CFMGC00016 An error has occurred with the stop processing.
Message Type
ERROR
Event Log
No
Description
An error has occurred with the stop processing.
Corrective Action
Contact Fujitsu technical support.
CFMGC00020 Systemwalker Software Configuration Manager has not been set up.
Message Type
ERROR
LIMON

**Event Log** 

Yes

## Description

Systemwalker Software Configuration Manager has not been set up.

Systemwalker Software Configuration Manager has not been set up. Perform the setup or, if it is underway, wait for it to finish and then execute the command again.

## CFMGC00021 Systemwalker Software Configuration Manager is not running.

## Message Type

INFO or ERROR

#### **Event Log**

Yes

#### Description

Systemwalker Software Configuration Manager is not running.

## Corrective Action

If the Status Display Command (swcfmg\_status) has been executed, no action is required.

If this message is displayed with a command other than the Status Display Command, execute the Start Command (swcfmg\_start) to start Systemwalker Software Configuration Manager.

## CFMGC00025 The specified output destination path is incorrect.

## Message Type

**ERROR** 

#### **Event Log**

No

#### Description

The specified output destination path is incorrect.

#### Corrective Action

Either create the output path or review the privileges.

When specifying the output path that includes the current directory, specify the current directory as ".\" in Windows or "./" in Linux.

## CFMGC00026 The specified output destination path already contains files or directories.

## Message Type

ERROR

## **Event Log**

No

#### Description

The specified output destination path already contains files or directories.

#### Corrective Action

Delete the file or directory at the output path.

## CFMGC00027 The specified output destination path is not writable.

#### Message Type

ERROR

## **Event Log**

No

#### Description

The specified output destination path is not writable.

#### Corrective Action

Change the privileges for the output path.

# CFMGC00028 An error has occurred during product information collection. Creating a directory has failed.

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

An error has occurred during product information collection.

Creating a directory has failed.

## Corrective Action

Check the disk capacity and the write privileges for the output path.

If the user does not have write privileges, change the privileges. If there is not enough free space, delete any unnecessary files before executing the command again.

If the problem persists, contact Fujitsu technical support.

# CFMGC00029 An error has occurred during log information collection. Creating a directory failed.

#### Message Type

**ERROR** 

## **Event Log**

No

## Description

An error has occurred during log information collection.

Creating a directory failed.

## Corrective Action

Check the disk capacity and the write privileges for the output path.

If the user does not have write privileges, change the privileges. If there is not enough free space, delete any unnecessary files before executing the command again.

If the problem persists, contact Fujitsu technical support.

## CFMGC00031 There is not enough free space at the specified output destination path.

## Message Type

ERROR

## **Event Log**

No

## Description

There is not enough free space at the specified output destination path.

#### Corrective Action

Delete any unnecessary files, and then try again.

# CFMGC00034 An error has been detected while information about the execution infrastructure was being collected.

#### Message Type

**ERROR** 

#### **Event Log**

No

## Description

An error has been detected while information about the execution infrastructure was being collected.

#### Corrective Action

Check the disk capacity for the output path. If there is not enough free space, delete any unnecessary files and then execute the command again.

If the problem persists, contact Fujitsu technical support.

## CFMGC00035 An error has been detected during product information collection.

## Message Type

ERROR

#### **Event Log**

No

#### Description

An error has been detected during product information collection.

## Corrective Action

Check the disk capacity for the output path. If there is not enough free space, delete any unnecessary files and then execute the command again.

If the problem persists, contact Fujitsu technical support.

## CFMGC00038 An error has been detected during log information collection.

## Message Type

**ERROR** 

## **Event Log**

No

## Description

An error has been detected during log information collection.

Check the disk capacity for the output path. If there is not enough free space, delete any unnecessary files and then execute the command again.

If the problem persists, contact Fujitsu technical support.

## CFMGC00050 An error has occurred with the backup processing.

## Message Type

ERROR

#### **Event Log**

No

#### Description

An error has occurred with the backup processing.

#### Corrective Action

Check the disk capacity for the output path. If there is not enough free space, delete any unnecessary files and then execute the command again.

If the problem persists, contact Fujitsu technical support.

## CFMGC00051 An error has occurred with the restoration processing.

#### Message Type

**ERROR** 

## **Event Log**

No

## Description

An error has occurred with the restoration processing.

#### Corrective Action

Check the disk capacity for the output path. If there is not enough free space, delete any unnecessary files and then execute the command again.

If the problem persists, contact Fujitsu technical support.

## CFMGC00052 The retry folder does not exist. Folder path={0}

## Message Type

**ERROR** 

#### **Event Log**

No

## Description

The retry folder does not exist.

## Parameter

{0}: Folder path

#### Corrective Action

Check the settings in the email transmission configuration file.

## CFMGC00053 The failure folder does not exist. Folder path={0} Message Type **ERROR Event Log** No Description The failure folder does not exist. Parameter {0}: Folder path Corrective Action Check the settings in the email transmission configuration file. CFMGC00057 Failed to move the files. Source={0} Destination={1} Message Type **ERROR Event Log** No Description Failed to move the files. Parameter {0}: Path to the file to move from {1}: Path to the file to move to Corrective Action Contact Fujitsu technical support. CFMGC00062 The process of resending an email has failed. Message Type **ERROR Event Log** No Description The process of resending an email has failed. Corrective Action Contact Fujitsu technical support. CFMGC00064 An error has occurred during the collection of investigation data for Systemwalker **Software Configuration Manager.** Message Type **ERROR**

## **Event Log**

No

## Description

An error has occurred during the collection of investigation data for Systemwalker Software Configuration Manager.

#### Corrective Action

Check the disk capacity for the output path. If there is not enough free space, delete any unnecessary files and then execute the command again.

If the problem persists, contact Fujitsu technical support.

## CFMGC00072 The disk has run out of free space during the restoration processing.

## Message Type

**ERROR** 

#### **Event Log**

No

## Description

The disk has run out of free space during the restoration processing.

#### Corrective Action

Delete any unnecessary files and then try again.

## CFMGC00079 Failed to move some files.

## Message Type

WARNING

## **Event Log**

No

## Description

Failed to move some files.

#### Corrective Action

If this problem occurs frequently, contact Fujitsu technical support.

## CFMGC00080 A system error has occurred.

## Message Type

**ERROR** 

## **Event Log**

No

## Description

A system error has occurred.

## Corrective Action

Contact Fujitsu technical support.

## CFMGC00081 Failed to copy the files.

## Message Type

**ERROR** 

## **Event Log**

No

#### Description

Failed to copy the files.

#### Corrective Action

Check the disk capacity for the output path. If there is not enough free space, delete any unnecessary files and then execute the command again.

If the problem persists, contact Fujitsu technical support.

## CFMGC00082 Failed to copy the file. File={0}

## Message Type

**ERROR** 

## **Event Log**

No

## Description

Failed to copy the file.

## Parameter

{0}: File

## Corrective Action

Check the disk capacity for the output path. If there is not enough free space, delete any unnecessary files and then execute the command again.

If the problem persists, contact Fujitsu technical support.

## CFMGC00083 Failed to execute the command.

## Message Type

**ERROR** 

## **Event Log**

No

## Description

Failed to execute the command.

## Corrective Action

Check the disk capacity for the output path. If there is not enough free space, delete any unnecessary files and then execute the command again.

If the problem persists, contact Fujitsu technical support.

## CFMGC00084 Failed to execute the command. Command={0}

## Message Type

**ERROR** 

## **Event Log**

No

## Description

Failed to execute the command.

#### Parameter

{0}: Command

#### Corrective Action

Check the disk capacity for the output path. If there is not enough free space, delete any unnecessary files and then execute the command again.

If the problem persists, contact Fujitsu technical support.

## CFMGC00085 The specified path to the folder containing backup data is incorrect.

## Message Type

**ERROR** 

## **Event Log**

No

## Description

The specified path to the folder containing backup data is incorrect.

#### Corrective Action

Specify an existing path as the folder containing backup data.

## CFMGC00086 The specified path to the folder for backup data does not contain files or directories.

## Message Type

ERROR

## **Event Log**

No

## Description

The specified path to the folder for backup data does not contain files or directories.

#### Corrective Action

Specify the path to the files obtained by the backup command as the folder containing backup data.

## CFMGC00087 The specified path to the folder containing backup data is not readable.

## Message Type

ERROR

## **Event Log**

No

#### Description

The specified path to the folder containing backup data is not readable.

## Corrective Action

Assign read permissions to the backup path.

# CFMGC00090 The specified command options are invalid. USAGE: swcfmg\_patch\_importrpmpolicy -f <Input file path> [-e <Character encoding for the input file>] Message Type ERROR **Event Log** No Description The specified command options are invalid. Corrective Action Enter the command correctly. CFMGC00091 The specified input file path is incorrect. Message Type **ERROR Event Log** No Description The specified input file path is incorrect. Corrective Action Specify an existing path for the input file. CFMGC00092 The specified character encoding is incorrect. Message Type **ERROR Event Log** No Description The specified character encoding is incorrect. Corrective Action Specify the correct character encoding.

## CFMGC00093 Failed to read the file.

## Message Type

**ERROR** 

**Event Log** 

No

## Description

Failed to read the file.

Contact Fujitsu technical support.

## CFMGC00094 The definition in line {0} is incorrect. (Cause: {1})

## Message Type

**ERROR** 

## **Event Log**

No

#### Description

The definition in line  $\{0\}$  is incorrect.

#### Parameter

- {0}: Line number
- {1}: Cause

#### Corrective Action

The syntax of the line indicated in the input file is incorrect.

Take one of the following actions, depending on the cause of the problem.

- For "Number of elements", review the number of elements in the line indicated.
- For "Rpm-name required.", specify the value of rpm-name in the line indicated.
- For "Rpm-version required in case rpm-release is defined.", specify the value of rpm-version in the line indicated.

## CFMGC00095 The following definition has been disabled by a priority judgment.

## Message Type

WARNING

## **Event Log**

No

#### Description

The following definition has been disabled by a priority judgment.

## Corrective Action

Check the data.

## CFMGC00096 Failed to write the Linux patch management target configuration file.

## Message Type

ERROR

## **Event Log**

No

## Description

Failed to write the Linux patch management target configuration file.

#### Corrective Action

Check the disk capacity and the write privileges for the output path directory.

If the user does not have write privileges, change the privileges. If there is not enough free space, delete any unnecessary files before executing the command again.

If the problem persists, contact Fujitsu technical support.

## CFMGC00097 The specified command options are invalid.

USAGE : swcfmg\_patch\_exportrpmpolicy [-back] [-f <Output file path>] [-e <Character encoding for the output file>]

## Message Type

**ERROR** 

## **Event Log**

No

## Description

The specified command options are invalid.

#### Corrective Action

Enter the command correctly.

## CFMGC00098 Failed to write the file.

## Message Type

**ERROR** 

## **Event Log**

No

## Description

Failed to write to the file.

## Corrective Action

Contact Fujitsu technical support.

## CFMGC00111 The specified command options are invalid.

USAGE: swcfmg\_uam\_update-f<Path to the update application management registry configuration file>

## Message Type

ERROR

## **Event Log**

No

#### Corrective Action

Enter the command correctly.

## CFMGC00112 The specified registration file path is incorrect.

## Message Type

**ERROR** 

## **Event Log**

No

## Description

The specified registration file path is incorrect.

#### Corrective Action

Specify the path to an existing registration file.

## CFMGC00113 The specified update application management registry configuration file is incorrect.

#### Message Type

**ERROR** 

## **Event Log**

No

#### Description

The specified update application management registry configuration file is incorrect.

#### Corrective Action

Specify the correct update application management registry configuration file.

Do not change the name of the update application management registry configuration file that has been downloaded from the UpdateSite.

When specifying the path of update application management registry configuration file that includes the current directory, specify the current directory as ".\" in Windows or "./" in Linux.

## CFMGC00114 The UpdateAdvisor asset registration processing has failed.

## Message Type

ERROR

## **Event Log**

No

#### Description

The UpdateAdvisor asset registration processing has failed.

#### Corrective Action

The UpdateAdvisor asset registration processing has failed. The failure could have been caused by exclusive control, so execute the processing again. If it fails again, contact Fujitsu technical support.

## CFMGC00115 The specified command options are invalid.

USAGE: swcfmg\_fjmwpatch\_update -f <Path to the released patches storage directory>

## Message Type

**ERROR** 

## **Event Log**

No

#### Description

The specified command options are invalid.

#### Corrective Action

Enter the command correctly.

# CFMGC00116 The specified input directory path is incorrect. Message Type **ERROR Event Log** No Description The specified input directory path is incorrect. Corrective Action Specify the path to an existing directory. CFMGC00117 There is no information about released patches for Fujitsu middleware. Message Type **ERROR Event Log** No Description There is no information about released patches for Fujitsu middleware. Corrective Action Specify the correct path to the released patches storage directory as a command option. CFMGC00118 Registering released patches for Fujitsu middleware has failed. Message Type **ERROR Event Log** No Description Registering released patches for Fujitsu middleware has failed. Corrective Action The processing that registers released patches for Fujitsu middleware has failed. The failure could have been caused by exclusive control, so execute the processing again. If it fails again, contact Fujitsu technical support. **CFMGC00119** The specified command options are invalid. USAGE: swcfmg\_fjmwpatch\_getinfo -o <Path to the patch management information storage folder> Message Type **ERROR Event Log**

The specified command options are invalid.

No

Description

Enter the command correctly.

## CFMGC00120 The processing that gets patch management information has failed.

## Message Type

**ERROR** 

#### **Event Log**

No

#### Description

The processing that gets patch management information has failed.

#### Corrective Action

The processing that gets patch management information has failed. The failure could have been caused by either insufficient disk space at the output destination or exclusive control. Check the disk capacity at the output destination and then execute the processing again. If it fails again, contact Fujitsu technical support.

## CFMGC00121 Systemwalker Software Configuration Manager Management Console will start.

## Message Type

INFO

#### **Event Log**

No

#### Description

The Systemwalker Software Configuration Manager management console will start.

## Corrective Action

No action is required.

## CFMGC00122 Systemwalker Software Configuration Manager Management Console will stop.

#### Message Type

INFO

## **Event Log**

No

## Description

The Systemwalker Software Configuration Manager management console will stop.

#### Corrective Action

No action is required.

## CFMGC00123 Systemwalker File Transfer Library Control (SWCFMG) will start.

## Message Type

INFO

## **Event Log**

No

## Description

Startup processing for the file transfer infrastructure will start.

#### Corrective Action

No action is required.

## CFMGC00124 Systemwalker File Transfer Library Control (SWCFMG) will stop.

## Message Type

INFO

## **Event Log**

No

## Description

Stop processing for the file transfer infrastructure will start.

#### Corrective Action

No action is required.

## CFMGC00125 The following update numbers have been unregistered:

## Message Type

WARNING

## **Event Log**

No

## Description

The following update numbers have been unregistered:

#### Corrective Action

Execute the released patch acquisition tool and this command again. If this problem still occurs, contact Fujitsu technical support.

## CFMGC00126 Unable to send an email to [user:{0}]. [Details:{1}]

## Message Type

**ERROR** 

## **Event Log**

No

#### Description

Unable to send an email to the user.

## Parameter

{0}: User ID

{1}: Message ID for the email transmission function

## Corrective Action

The message ID (CFMGMxxxxx) for the email transmission function will be output in the message details. Take the appropriate action based on this message ID.

## CFMGC00127 The disk has run out of space.

## Message Type

**ERROR** 

## **Event Log**

No

#### Description

The disk has run out of space.

#### Corrective Action

Resolve the lack of disk space for the media library according to the procedure in "Moving the Media Library" in the *Operation Guide*.

## CFMGC00135 The specified command options are invalid.

USAGE: swcfmg\_define\_serverinfo [-import <path of the input file> [-e <character encoding of the input file>] [-t] | -export <path of the output file> [-e <character encoding of the output file>] | -delete <IP address>]

## Message Type

**ERROR** 

## **Event Log**

No

#### Description

The specified command options are invalid.

#### Corrective Action

Enter the command correctly.

## CFMGC00136 The information in line {0} is incorrect. (Cause: [{1}])

## Message Type

ERROR

## **Event Log**

No

## Description

The information is incorrect.

#### Parameter

{0}: Line number

{1}: Cause

## Corrective Action

The syntax of the given line is incorrect in the input file.

Review the file, depending on the cause of the problem.

## CFMGC00137 Failed to write to the managed server information configuration file.

## Message Type

ERROR

## **Event Log**

No

#### Description

Failed to write to the managed server information configuration file.

#### Corrective Action

Check the permission for the managed server information configuration file storage directory, and the disk capacity.

## CFMGC00138 Failed to delete the managed server information. (Cause: {0})

## Message Type

ERROR

#### **Event Log**

No

## Description

Failed to delete the managed server information.

#### Parameter

{0}: Cause

## Corrective Action

The managed server information could not be deleted.

## CFMGC00142 Unable to communicate ({0}).

## Message Type

**ERROR** 

#### **Event Log**

No

#### Description

Unable to communicate.

#### Parameter

{0}: IP address

#### Corrective Action

- Check whether the Systemwalker Software Configuration Manager agent has been installed correctly.
- This function cannot be used for an earlier version of the agent. Check the version of the installed agent.
- Check whether the admin server and managed server are connected.

This message displays the IP address of the managed server. Check whether the admin server can connect to the given IP address.

- Review the firewall settings of the admin server and the managed server.

To communicate with the managed server, port 9764 for the file transfer infrastructure must be open.

- Restart Systemwalker Software Configuration Manager.

Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the Systemwalker Software Configuration Manager Operation Guide for information on how to start Systemwalker Software Configuration Manager.

- If the cause of the problem is other than the above, contact Fujitsu technical support.

## CFMGC00143 Failed to transfer the collected information ({0}).

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

Failed to transfer the collected information.

#### Parameter

{0}: IP address

## Corrective Action

- Check whether the Systemwalker Software Configuration Manager agent has been installed correctly.
- Check whether the admin server and managed server are connected.

This message displays the IP address of the managed server. Check whether the admin server can connect to the given IP address.

- Review the firewall settings of the admin server and the managed server.

To communicate with the managed server, port 9764 for the file transfer infrastructure must be open.

- Restart Systemwalker Software Configuration Manager.

Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the Systemwalker Software Configuration Manager Operation Guide for information on how to start Systemwalker Software Configuration Manager.

- If the cause of the problem is other than the above, contact Fujitsu technical support.

## CFMGC00144 Failed to receive the basic information ({0}).

## Message Type

**ERROR** 

## **Event Log**

No

## Description

Failed to receive the basic information.

#### Parameter

{0}: IP address

## Corrective Action

Check whether Systemwalker Software Configuration Manager has been installed correctly.

## CFMGC00145 Failed to receive the platform information ({0}).

## Message Type

**ERROR** 

## **Event Log**

No

#### Description

Failed to receive the platform information.

#### Parameter

{0}: IP address

#### Corrective Action

Check whether it is a WSUS managed server.

#### CFMGC00146 Failed to register the collected information ({0}).

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

Failed to register the collected information.

#### Parameter

{0}: IP address

#### Corrective Action

Contact Fujitsu technical support.

#### CFMGC00147 A system error has occurred ({0}).

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

A system error has occurred.

#### Parameter

{0}: IP address

#### Corrective Action

Contact Fujitsu technical support.

#### CFMGC00148 An error has occurred while searching CMDB.

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

An error has occurred while searching CMDB.

#### Corrective Action

Contact Fujitsu technical support.

#### CFMGC00149 An error has occurred while registering CMDB.

# Message Type **ERROR Event Log** No Description An error has occurred while registering CMDB. Corrective Action Contact Fujitsu technical support. CFMGC00150 An error has occurred while deleting CMDB. Message Type ERROR **Event Log** No Description An error has occurred while deleting CMDB. Corrective Action Contact Fujitsu technical support. CFMGC00151 Failed to delete the platform information. Message Type INFO **Event Log** No Description Failed to delete the platform information. Corrective Action No action is required. CFMGC00152 This is not the managed server managed by Systemwalker Software Configuration Manager **({0}).** Message Type **ERROR Event Log** No

Parameter {0}: IP address

Description

The given IP address does not belong to the managed server managed by Systemwalker Software Configuration Manager.

#### Corrective Action

Run the command by specifying the IP address of the managed server managed by Systemwalker Software Configuration Manager.

#### CFMGC00153 An error has occurred while connecting to CMDB.

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

An error has occurred while connecting to CMDB.

#### Corrective Action

- Restart Systemwalker Software Configuration Manager.
- If the problem is not resolved after restarting, and if linked to ServerView Resource Orchestrator, restart the OS.
- If the cause of the problem is other than the above, contact Fujitsu technical support.

#### CFMGC00154 Failed to receive the user information.

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

Failed to receive the user information.

#### Corrective Action

- Ensure the service for ServerView Operations Manager is running.
- If linked to ServerView Resource Orchestrator, ensure the service for ServerView Resource Orchestrator is running.
- If this message is output after executing swcfmg\_define\_serverinfo (Managed Server Information Definition Command), check whether the owner specified in the managed server information configuration file has one of the following permissions:
  - Tenant-name (tenant) administrator specified in the managed server information configuration file
  - Tenant-name (tenant) user specified in the managed server information configuration file
  - Dual-role administrator

Specify tenant-name (tenant) administrator or user, or dual-role administrator for the owner.

- If the cause of the problem is other than the above, contact Fujitsu technical support.

#### CFMGC00155 Some managed server information could not be output.

#### Message Type

ERROR

#### **Event Log**

No

#### Description

Some managed server information could not be output.

#### Corrective Action

Contact Fujitsu technical support.

# CFMGC00156 There are multiple instances of server information with the same client ID. (Client ID={0}, Server={1})

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

There are multiple instances of server information with the same client ID.

#### Parameter

{0}: Client ID

{1}: List of IP addresses

#### Corrective Action

Delete unnecessary servers using the "delete" command, which is included in the Managed Server Information Definition Command.

#### CFMGC00157 The file settings are invalid. ({0})

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

The file settings are invalid.

#### Parameter

{0}: File name

#### Corrective Action

Check the given file at the displayed path.

#### CFMGC00158 The connection test failed.

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

The connection test failed.

#### Corrective Action

Specify the IP address of the relevant managed server managed by Systemwalker Software Configuration Manager.

If the cause of the problem is other than the above, contact Fujitsu technical support.

# CFMGC00159 An error has occurred with the startup processing from being stopped. Message Type ERROR

#### **Event Log**

No

#### Description

All functions have been stopped in order to start Systemwalker Software Configuration Manager. An error has occurred when stopping all of the functions.

#### Corrective Action

Execute the stop command, and then execute the startup command again.

#### CFMGC00160 Failed to register the automated operation process file. [Details:{0}]

#### Message Type

ERROR

#### **Event Log**

No

#### Description

Failed to register the automated operation process file with Systemwalker Software Configuration Manager.

#### Parameter

{0}: Details

#### Corrective Action

Check whether Systemwalker Software Configuration Manager can be started successfully. Execute the restore command again.

#### CFMGC00221 The disk has run out of space in the media library.

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

The disk has run out of space in the media library.

#### Corrective Action

Resolve the lack of disk space for the media library according to the procedure in "Moving the Media Library" in the Operation Guide

#### CFMGC10001 The parameter is illegal. param={0}

#### Message Type

ERROR

#### **Event Log**

The parameter is illegal.

#### Parameter

{0}: Item number for the invalid parameter

#### Corrective Action

Parameter {0} is incorrect. Review the specified parameters and then execute the command again.

#### CFMGC10002 An indispensable parameter is not specified. param={0}

#### Message Type

ERROR

#### **Event Log**

No

#### Description

An indispensable parameter is not specified.

#### Parameter

{0}: Mandatory parameter

#### Corrective Action

Specify the mandatory parameter and then execute the command again.

#### CFMGC10003 Failed to set the value to the registry. key={0}

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

Failed to set the value to the registry.

#### Parameter

{0}: Key name

#### Corrective Action

Check whether the user that executed the command has the privileges required to set up registries. Review the privileges and then try again.

#### CFMGC20001 The specified file path is incorrect.

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

The specified file path is incorrect.

#### Corrective Action

Specify a valid input file path and execute again.

#### CFMGC20002 The specified output file is not writable.

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

The specified output file is not writable.

#### Corrective Action

Change the privileges for the output file.

#### CFMGC20003 Failed to read the file.

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

Failed to read the file.

#### Corrective Action

Ensure that the file is not being operated by other software and that it can be opened.

#### CFMGC20004 Failed to write to the file.

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

Failed to write to the file.

#### Corrective Action

Check the privileges and disk capacity of the file output directory.

#### CFMGC20005 The file description is incorrect. [Line number:{0}][Cause:{1}]

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

The file description is incorrect.

#### Parameter

{0}: Line number

{1}: Cause

#### Corrective Action

Check the file description details. Revise the error displayed in the message "Cause" and execute again.

#### CFMGC20101 Starting to register software information.

#### Message Type

INFO

#### **Event Log**

No

#### Description

The registration of software information will start.

#### CFMGC20102 Finished registering software information.

#### Message Type

INFO

#### **Event Log**

No

#### Description

The software information has been registered.

#### CFMGC20103 Starting to update software information.

#### Message Type

INFO

#### **Event Log**

No

#### Description

The update of software information will start.

#### **CFMGC20104** Finished updating software information.

#### Message Type

INFO

#### **Event Log**

No

#### Description

The software information has been updated.

#### CFMGC20105 Starting to delete software information.

#### Message Type

INFO

#### **Event Log**

No

#### Description

The deletion of software information will start.

#### CFMGC20106 Finished deleting software information.

#### Message Type

INFO

#### **Event Log**

No

#### Description

The software information has been deleted.

#### **CFMGC20107 Starting to output software information.**

#### Message Type

**INFO** 

#### **Event Log**

No

#### Description

The output of software information will start.

#### CFMGC20108 Finished the output of software information.

#### Message Type

**INFO** 

#### **Event Log**

No

#### Description

The software information has been output.

#### CFMGC20109 The specified command options are invalid.

#### **USAGE:** swcfmg software

'{-add [-sourceid <Information collection source ID>] -file <Software information file path> [-e <Character encoding>]|

-update [-sourceid <Information collection source ID>] -file <Software information file path> [-e

<Character encoding>] |

-delete -id <software ID>,... |

-list [-sourceid <Information collection source ID>] [-file <Output file path>] [-e <Character encoding>] }

#### Message Type

ERROR

#### **Event Log**

The specified command options are invalid.

#### Corrective Action

Configure the options correctly, and execute the command.

#### CFMGC20111 The specified software ID does not exist. [Software ID:{0}]

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

The specified software ID does not exist.

#### Parameter

{0}: Software ID

#### Corrective Action

Ensure that the correct software ID is specified.

# CFMGC20112 Unable to delete the specified software information because it is set as installed software information. [Software ID:{0}]

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

The specified software information is set as installed software information and cannot be deleted.

#### Parameter

{0}: Software ID

#### Corrective Action

Delete all installed software information for the target software before deleting the software information.

#### CFMGC20113 Unable to delete the specified software information. [Software ID:{0}]

#### Message Type

ERROR

#### **Event Log**

No

#### Description

The specified software information cannot be deleted.

#### Parameter

{0}: Software ID

#### Corrective Action

The specified software ID is software information predefined by this product so cannot be deleted.

#### CFMGC20121 Starting to register installed software information.

Message Type

INFO

**Event Log** 

No

#### Description

The registration of installed software information will start.

#### CFMGC20122 Finished registering installed software information.

Message Type

INFO

**Event Log** 

No

#### Description

The installed software information has been registered.

#### CFMGC20123 Starting to delete installed software information.

Message Type

INFO

**Event Log** 

No

#### Description

The deletion of installed software information will start.

#### CFMGC20124 Finished deleting installed software information.

Message Type

INFO

**Event Log** 

No

#### Description

The installed software information has been deleted.

#### CFMGC20125 Starting to output installed software information.

Message Type

INFO

**Event Log** 

The output of installed software information will start.

#### CFMGC20126 Finished outputting installed software information.

#### Message Type

INFO

#### **Event Log**

No

#### Description

The installed software information has been output.

#### CFMGC20127 The specified command options are invalid.

```
USAGE: swcfmg_installedsoftware
```

```
'{ -add -file "<path of the installed software information file>" [-e "<character encoding>"]|
-delete -file "<path of the installed software information file>" [-e "<character encoding>"] |
-list [{-serverid "<server ID>",... | -ip "<IP address>",...}] [ -file "<output file path>"] [-e "<character encoding>"] [-all] '}
```

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

The specified command options are invalid.

#### Corrective Action

Configure the options correctly, and execute the command.

#### CFMGC20202 The specified command options are invalid.

```
USAGE: swcfmg_param_settingdef
```

```
{ -add -file <parameter settings definition file path> |
```

- -update -id <parameter settings definition id> -file <parameter settings definition file path> |
- -delete -id <parameter settings definition id>,... |
- -list [-file <output file path>] [-e <character encoding>] |
- -get -id <parameter settings definition id> -file <output file path> |
- -upload -id <parameter settings definition id> -file <script package file path> |
- -download -id <parameter settings definition id> -dir <output directory path> }

#### Message Type

ERROR

#### **Event Log**

No

#### Description

The specified command options are invalid.

#### Corrective Action

Specify options correctly and execute again.

## CFMGC20203 The root elements or version attributes of the XML file do not exist. Message Type **ERROR Event Log** No Description The root elements or version attributes of the XML file do not exist. Corrective Action The specified XML file format is incorrect. Review the details and execute again. CFMGC20204 The format version specified in the version attributes of the root element is not supported. [Version:{0}] Message Type **ERROR Event Log** No Description The format version specified in the version attributes of the root element is not supported. Parameter {0}: Version Corrective Action The version attributes of the root element in the specified XML file are incorrect. Review the details and execute again. CFMGC20205 An error occurred during XML file validation. [Details:{0}] Message Type **ERROR Event Log** No Description An error occurred during XML file validation. Parameter {0}: Details Corrective Action Check the description details of the specified XML file. Revise the error displayed in "Details" and execute again. CFMGC20206 A parameter key is duplicated. [Key:{0}] Message Type **ERROR Event Log**

A parameter key is duplicated.

#### Parameter

{0}: Key

#### Corrective Action

Check the description details of the specified XML file. Revise the duplication of the key displayed in "Key" and execute again.

#### CFMGC20207 A parameter key does not conform to the rules [Key:{0}]

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

A parameter key does not conform to the rules.

#### Parameter

{0}: Key

#### Corrective Action

Check the description details of the specified XML file. Revise the key displayed in "Key" so that it conforms to the rules and execute again.

#### CFMGC20208 A parameter value is not valid as a type. [Key:{0} Type:{1} Value:{2}]

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

A parameter value is not valid as a type.

#### Parameter

{0}: Key

{1}: Type

{2}: Value

#### Corrective Action

Check the description details of the specified XML file. Revise the type and value of the key displayed in "Key" and execute again.

#### CFMGC20209 The parameter value is incorrect. [Key:{0} Type:{1} Value:{2}]

#### Message Type

ERROR

#### **Event Log**

The parameter value is incorrect.

#### Parameter

- {0}: Key
- {1}: Type
- {2}: Value

#### Corrective Action

Check the description details of the specified XML file. Revise the value of the key displayed in "Key" and execute again.

# CFMGC20210 The key name cannot be changed because the parameter key is being used in the predefined parameters. [Key:{0}]

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

The key name cannot be changed because the parameter key is being used in the predefined parameters.

#### Parameter

{0}: Key

#### Corrective Action

Check the description details of the specified XML file. Revise the key displayed in "Key" and execute again.

# CFMGC20211 The parameter type cannot be changed because it will cause parameter values in the predefined parameters to become invalid. [Parameter information ID:{0} Key:{1} Type:{2} Value:{3}]

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

The parameter type cannot be changed because it will cause parameter values in the predefined parameters to become invalid.

#### Parameter

- {0}: Parameter information
- {1}: Key
- {2}: Type
- {3}: Value

#### Corrective Action

Check the description details of the specified XML file. Revise the type displayed in "Key" and execute again.

#### CFMGC20212 The package file extension is incorrect.

#### Message Type

ERROR

#### **Event Log**

No

#### Description

The package file extension is incorrect.

#### Corrective Action

Check the extension of the specified package file. Revise and execute again.

#### CFMGC20213 The package file size has exceeded the upper limit.

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

The package file size has exceeded the upper limit.

#### Corrective Action

Check the size of the specified package file. Revise and execute again.

#### CFMGC20214 The package file format is incorrect.

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

The package file format is incorrect.

#### Corrective Action

Check whether the specified package file is in ZIP format and whether the file content is correct. Revise and execute again.

#### CFMGC20215 The specified ID does not exist. [ID:{0}]

#### Message Type

ERROR

#### **Event Log**

No

#### Description

The specified ID does not exist.

#### Parameter

{0}: ID

#### Corrective Action

The specified definition ID does not exist. Specify an existing definition ID and execute again.

#### CFMGC20216 The specified ID is already predefined in the product. [ID:{0}]

# Message Type **ERROR Event Log** No Description The specified ID is already predefined in the product. Parameter {0}: ID Corrective Action The specified ID is already predefined in the product. Therefore, it cannot be updated or deleted. CFMGC20217 The specified ID does not have a registered package. [ID:{0}] Message Type ERROR **Event Log** No Description The specified ID does not have a registered package. Parameter {0}: ID Corrective Action The specified definition ID does not have a registered package. Specify a definition ID with a registered package and execute again. CFMGC20218 The specified ID does not have a correctly registered package. [ID:{0}] Message Type ERROR **Event Log** No Description The specified ID does not have a correctly registered package. Parameter {0}: ID Corrective Action

The specified definition ID does not have a correctly registered package. Upload a package.

CFMGC20219 The specified parameter settings definition is associated with the predefined parameters and cannot be deleted.

Message Type

ERROR

#### **Event Log**

No

#### Description

The specified parameter settings definition is associated with the predefined parameters and cannot be deleted.

#### Corrective Action

To delete the parameter settings definition, first delete all associated predefined parameters and then execute.

#### CFMGC20220 Failed to copy to the temporary directory. [Path:{0}]

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

Failed to copy to the temporary directory.

#### Parameter

{0}: Path

#### Corrective Action

Failed to copy to the temporary directory. Check the disk size in "Path".

#### CFMGC20221 The disk has run out of space in the media library.

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

The disk has run out of space in the media library.

#### Corrective Action

Resolve the lack of disk space for the media library according to the procedure in "Moving the Media Library" in the Operation Guide.

#### CFMGC20222 A system error has occurred in CMDB. [ID:{0} Message:{1}]

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

A system error has occurred in CMDB.

#### Parameter

{0}: Message

#### Corrective Action

- Ensure that Systemwalker Software Configuration Manager is running. Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the "*Operation Guide*" for information on how to start Systemwalker Software Configuration Manager.
- If the cause of the problem is something other than the above, contact Fujitsu technical support.

#### CFMGC20223 A system error has occurred in the media library. [Return value:{0}]

#### Message Type

ERROR

#### **Event Log**

No

#### Description

A system error has occurred in the media library.

#### Parameter

{0}: Return value

#### Corrective Action

- When the return code is 255, an inconsistency may have occurred in the media library. Stop Systemwalker Software Configuration Manager, then restart it and perform the operation again. If the problem persists after taking the corrective action above, contact Fujitsu technical support.
- If the cause of the problem is something other than the above, contact Fujitsu technical support.

#### CFMGC20224 The specified ID is not predefined in the product. [ID:{0}]

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

The specified ID is not predefined in the product.

#### Parameter

{0}: ID

#### Corrective Action

The specified definition ID is not predefined in the product. It cannot be updated or deleted by specifying the -force option.

#### CFMGC20225 Failed to move the files from the temporary directory. [Path:{0}]

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

Failed to move the files from the temporary directory.

#### Parameter

{0}: Path

#### Corrective Action

Failed to move the files from the temporary directory. Check the privileges and disk size in "Path".

CFMGC20226 The method cannot be changed if the software and a parameter definition are associated or a script package is registered.

Message Type

**ERROR** 

**Event Log** 

Nο

#### Description

The method cannot be changed if the software and a parameter definition are associated or a script package is registered.

#### Corrective Action

The method cannot be changed if the software and a parameter definition are associated or a script package is registered. Check if the contents of the file are correct. If not, correct the file and then execute it.

CFMGC20227 You cannot specify a duplicate key if multiple parameter collection definitions are associated with the software. [Software ID:{0} Parameter collection definition ID:{1}]

Message Type

**ERROR** 

**Event Log** 

No

#### Description

You cannot specify a duplicate key if multiple parameter collection definitions are associated with the software.

#### Parameter

- {0}: ID of the software associated with the parameter collection definition that has a duplicate key
- {1}: ID of the parameter collection definition (not associated) for which a duplicate key exists

#### Corrective Action

You cannot specify a duplicate key if multiple parameter collection definitions are associated with the software. Check if the parameter collection definition is correct. If not, correct it and then execute it.

CFMGC20252 The specified command options are invalid.

**USAGE**: swcfmg\_param\_collectingdef

{ -add -file <parameter collection definition file path> |

- -update -id <parameter collection definition id> -file <parameter collection definition file path> |
- -delete -id <parameter collection definition id>,... |
- -list [-file <output file path>] [-e <character encoding>] |
- -get -id <parameter collection definition id> -file <output file path> |
- -upload -id <parameter collection definition id> -file <script package file path> |
- -download -id <parameter collection definition id> -dir <output directory path> }

Message Type

**ERROR** 

**Event Log** 

The specified command options are invalid.

#### Corrective Action

Specify options correctly and execute again.

#### CFMGC20302 The specified command options are invalid.

USAGE : swcfmg\_param\_defassoc.{ -attach -softid <software id> -sdefid <parameter settings definition id> |

-attach -softid <software id> -cdefid <parameter collection definition id> |

-detach -softid <software id> -sdefid <parameter settings definition id> |

-detach -softid <software id> -cdefid <parameter collection definition id> |

-list [-sdef] [-cdef] [-file <output file path>] [-e <character encoding>] }

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

The specified command options are invalid.

#### Corrective Action

Specify options correctly and execute again.

#### CFMGC20303 The specified software is associated with a different parameter definition.

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

The specified software is associated with a different parameter definition.

#### Corrective Action

The specified software ID is associated with a different definition ID. Check the specified ID.

#### CFMGC20304 The parameter definition format is not compatible with the OS type of the software.

#### Message Type

ERROR

#### **Event Log**

No

#### Description

The parameter definition format is not compatible with the OS type of the software.

#### Corrective Action

The parameter definition format is not compatible with the OS type of the software. Check the specified ID.

#### CFMGC20305 The software is not associated with the parameter definition.

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

The software is not associated with the parameter definition.

#### Corrective Action

The specified software ID is not associated with the definition ID. Check the specified ID.

#### CFMGC20306 The software is already associated with the parameter definition.

#### Message Type

ERROR

#### **Event Log**

No

#### Description

The software is already associated with the parameter definition.

#### Corrective Action

The specified software ID is already associated with the definition ID.

# CFMGC20307 You cannot specify a duplicate key if multiple parameter collection definitions are associated with the software. [Software ID:{0} Parameter collection definition ID:{1}]

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

You cannot specify a duplicate key if multiple parameter collection definitions are associated with the software.

#### Parameter

- {0}: ID of the software associated with the parameter collection definition that has a duplicate key
- {1}: ID of the parameter collection definition (not associated) for which a duplicate key exists

#### Corrective Action

You cannot specify a duplicate key if multiple parameter collection definitions are associated with the software. Check if the associated parameter collection definition is correct. If not, correct it and then execute it.

#### CFMGC20352 The specified command options are invalid.

USAGE: swcfmg\_param\_predef

{ -add -sdefid <parameter settings definition id> -file <parameter information csv file path> [-e <character encoding>] |

- -add -sdefid <parameter settings definition id> -xml <parameter information xml file path> |
- -update -id <parameter information id> -file <parameter information csv file path> [-e <character encoding>] |
- -update -id <parameter information id> -xml <parameter information xml file path> |
- -delete -id <parameter information id>,... |

```
-list [-sdefid <parameter settings definition id>] [-file <output file path>] [-e <character encoding>] |
-get -id <parameter information id> -file <output file path> [-e <character encoding>] |
-get -id <parameter information id> -xml <output file path> |
-upload -id <parameter information id> -file <parameter package file path> |
-download -id <parameter information id> -dir <output directory path> }
Message Type
  ERROR
Event Log
   No
Description
   The specified command options are invalid.
Corrective Action
   Specify options correctly and execute again.
CFMGC20353 A key that does not exist in the parameter settings definition has been specified. [Key:{0}]
Message Type
  ERROR
Event Log
   No
Description
   A key that does not exist in the parameter settings definition has been specified.
Corrective Action
   Check the description details of the specified XML file. Revise the key displayed in "Key" to one that exists in the parameter settings
   definition and execute again.
CFMGC20402 The specified command options are invalid.
USAGE: swcfmg_param_export{-csv {-serverid "<server ID>" | -ip "<IP address>" } [-snap "<snapshot
name>"] -file "<output file path>" [-e "<character encoding>"] |
-csv { -serverid "<server ID>" | -ip "<IP address>" } -softid "software ID" [-snap "<snapshot name>"] -file
"<output file path>" [-e "<character encoding>"] |
-pkg { -serverid "<server ID>" | -ip "<IP address>" } [-snap "<snapshot name>"] -dir "<output directory
path>" |
-pkg { -serverid "<server ID>" | -ip "<IP address>" } -softid "<software ID>" [-snap "<snapshot name>"] -
dir "<output directory path>" }
Message Type
```

**ERROR** 

**Event Log** 

No

#### Description

The specified command options are invalid.

#### Corrective Action

Specify options correctly and execute again.

CFMGC20403 The specified snapshot does not exist.

Message Type
ERROR
Event Log
No
Description
The specified snapshot does not exist.
Corrective Action
The specified snapshot does not exist. Specify an existing snapshot name and execute again.
CFMGC20404 Systemwalker Software Configuration Manager DataBase Service(SWCFMGDB) will start
Message Type
INFO
Event Log
No
Description
Startup processing for Systemwalker Software Configuration Manager DataBase Service (SWCFMGDB) will start.
Corrective Action
No action is required.
CEMOCOMAGE Contamination Configuration Management Data Data (CMCEMODD) will atom
CFMGC20405 Systemwalker Software Configuration Manager DataBase Service(SWCFMGDB) will stop
Message Type
INFO
Event Log
No
Description
Stop processing for Systemwalker Software Configuration Manager DataBase Service (SWCFMGDB) will start.
Corrective Action
No action is required.
CFMGC20406 Systemwalker Software Configuration Manager Web Server (Apache) will start.
Message Type
INFO
Event Log
No
Description
Startup processing for Systemwalker Software Configuration Manager Web Server (Apache) will start.

Corrective Action

# CFMGC20407 Systemwalker Software Configuration Manager Web Server (Apache) will stop. Message Type INFO **Event Log** No Description Stop processing for Systemwalker Software Configuration Manager Web Server (Apache) will start. Corrective Action No action is required. CFMGC20408 Systemwalker Software Configuration Manager Sub Web Server (Mongrel) will start. Message Type **INFO Event Log** No Description Startup processing for Systemwalker Software Configuration Manager Sub Web Server (Mongrel) will start. Corrective Action No action is required. CFMGC20409 Systemwalker Software Configuration Manager Sub Web Server (Mongrel) will stop. Message Type **INFO Event Log** No Description Stop processing for Systemwalker Software Configuration Manager Sub Web Server (Mongrel) will start. Corrective Action No action is required. CFMGC20410 Systemwalker Software Configuration Manager Sub Web Server (Mongrel2) will start. Message Type INFO **Event Log** No Description Startup processing for Systemwalker Software Configuration Manager Sub Web Server (Mongrel2) will start. Corrective Action

# CFMGC20411 Systemwalker Software Configuration Manager Sub Web Server (Mongrel2) will stop. Message Type INFO **Event Log** No Description Stop processing for Systemwalker Software Configuration Manager Sub Web Server (Mongrel2) will start. Corrective Action No action is required. CFMGC20412 Systemwalker Software Configuration Manager Application Server will start. Message Type INFO **Event Log** No Description Startup processing for Systemwalker Software Configuration Manager Application Server will start. Corrective Action No action is required. CFMGC20413 Systemwalker Software Configuration Manager Application Server will stop. Message Type **INFO Event Log** No Description Stop processing for Systemwalker Software Configuration Manager Application Server will start. Corrective Action No action is required. CFMGC20414 Systemwalker Software Configuration Manager CMDB will start. Message Type **INFO Event Log** No Description Startup processing for Systemwalker Software Configuration Manager CMDB will start.

Corrective Action

# CFMGC20415 Systemwalker Software Configuration Manager CMDB will stop. Message Type INFO **Event Log** No Description Stop processing for Systemwalker Software Configuration Manager CMDB will start. Corrective Action No action is required. CFMGC20416 Systemwalker Software Configuration Manager Workflow will start. Message Type INFO **Event Log** No Description Startup processing for Systemwalker Software Configuration Manager Workflow will start. Corrective Action No action is required. CFMGC20417 Systemwalker Software Configuration Manager Workflow will stop. Message Type **INFO Event Log** No Description Stop processing for Systemwalker Software Configuration Manager Workflow will start. Corrective Action No action is required. CFMGC20418 Systemwalker Software Configuration Manager Runbook Automation will start. Message Type **INFO Event Log** No Description Startup processing for Systemwalker Software Configuration Manager Automated Operation Process will start.

Corrective Action

### CFMGC20419 Systemwalker Software Configuration Manager Runbook Automation will stop. Message Type INFO **Event Log** No Description Stop processing for Systemwalker Software Configuration Manager Automated Operation Process will start. Corrective Action No action is required. CFMGC20452 The specified command options are invalid. USAGE: swcfmg\_param\_startsetting-userid <User ID> -ip <IP address> -softid <Software ID>,... -predefid <Parameter information ID>,... [-monitor <Monitoring period>] [-prescript <Pre-execution script file path>] [-postscript <Post-execution file path>] [-reboot] [-force] [-wait] Message Type **ERROR Event Log** No Description The specified command options are invalid. Corrective Action Configure the options correctly, and then execute the command. CFMGC20453 The specified software is not set as the installed software. [Server ID:{0}][IP address:{1}] [Software ID:{2}] Message Type **ERROR Event Log** No Description The specified software is not set as the installed software. Parameter {0}: Server ID {1}: IP address {2}: Software ID Corrective Action The indicated software is not set as the installed software. Specify the software that has been set as the installed software.

CFMGC20454 The specified predefined parameter cannot be used. [Software ID:{0}][Parameter information ID:{1}]

#### Message Type

ERROR

#### **Event Log**

No

#### Description

The specified predefined parameter cannot be used.

#### Parameter

- {0}: Software ID
- {1}: Parameter information ID of the predefined parameter

#### Corrective Action

Check if the parameter setting definition associated with the indicated predefined parameter is associated with the indicated software.

You can check parameter setting definitions associated with predefined parameters in the list displayed by swcfmg\_param\_predef (predefined parameter management command). View the list displayed by swcfmg\_param\_settingdef (parameter setting definition management command) to check if the parameter setting definition and the software are associated.

#### CFMGC20455 The script package is not registered. [Parameter information ID:{0}]

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

The script package is not registered.

#### Parameter

{0}: Parameter information ID of the predefined parameter

#### Corrective Action

The script package is not registered in the parameter setting definition associated with the indicated predefined parameter.

Register the script package, and then execute the command again.

Check the parameter setting definitions associated with predefined parameters in the list displayed by swcfmg\_param\_predef (predefined parameter management command).

# CFMGC20456 You do not have the privileges required to set parameters. [User ID:{0}][Server ID:{1}][IP address:{2}]

#### Message Type

ERROR

#### **Event Log**

No

#### Description

You do not have the privileges required to set parameters.

#### Parameter

- {0}: User ID
- {1}: Server ID

#### {2}: IP address

#### Corrective Action

The indicated user does not have the privileges required to set parameters. Take the following action:

- Refer to "Login Users" in the Operator's Guide, and check if the indicated user has the privileges required to set parameters.
- If the indicated user is a tenant user, check if the user owns the server group of the indicated server. If the indicated user is a tenant administrator, check if the server group of the indicated server in the managed tenant belongs to the user.

#### CFMGC20457 The specified script file path is incorrect. [Script file path:{0}]

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

The specified script file path is incorrect.

#### Parameter

{0}: Script file path

#### Corrective Action

Specify an existing file path.

#### CFMGC20458 The specified script file is incorrect. [Script file:{0}]

#### Message Type

ERROR

#### **Event Log**

No

#### Description

The specified script file is incorrect.

#### Parameter

{0}: Script file

#### Corrective Action

- Ensure that only printable ASCII code characters are used in the script file name.
- If the OS type of the server for which the script will be run is "Windows", ensure that the extension of the script file is "bat" or "cmd".

# CFMGC20459 A combination with the same IDs is already specified. [Software ID:{0}][Parameter information ID:{1}]

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

A combination with the same IDs is already specified.

#### Parameter

- {0}: Software ID
- {1}: Parameter information ID of the predefined parameter

#### Corrective Action

The combination of the indicated software and the predefined parameter is specified more than once. Specify a different combination.

#### CFMGC20460 Operation not permitted for admin server. [Server ID:{0}][IP address:{1}]

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

The operation is not permitted for the admin server.

#### Parameter

- {0}: Server ID
- {1}: IP address

#### Corrective Action

The indicated server is the admin server. Execute the command for a different server.

#### CFMGC30002 The specified command is invalid.

```
USAGE: swcfmg_account
{-add-file "<user information file>" [-e "<character encoding>"] |
-update-file "<user information file>" [-e "<character encoding>"] |
-move-file "<user information file>" [-e "<character encoding>"] |
-chpasswd-file "<user information file>" [-e "<character encoding>"] |
-delete-id "<user ID>",... |
-list [-file "<output file path>"] [-e "<character encoding>"] [-sort tenant-id | tenant-name] }
```

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

The specified command options are invalid.

#### Corrective Action

Configure the options correctly, and then execute the command.

#### CFMGC30003 The specified user does not exist. [User ID:{0}]

#### Message Type

**ERROR** 

#### **Event Log**

The specified user does not exist.

#### Parameter

{0}: User ID

#### Corrective Action

- Check if the indicated user exists on the directory service.
- You cannot delete a process control user. Do not specify a process control user.
- You cannot delete a user who is not registered using Systemwalker Software Configuration Manager.

#### CFMGC30004 A server group owned by the specified user exists. [User ID:{0}]

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

A server group owned by the specified user exists.

#### Parameter

{0}: User ID

#### Corrective Action

Delete the server group owned by the indicated user, and then execute the command.

# CFMGC30005 The Systemwalker Software Configuration Manager role corresponding to the ServerView Resource Orchestrator role cannot be found. [Role:{0}]

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

The Systemwalker Software Configuration Manager role corresponding to the ServerView Resource Orchestrator role cannot be found.

#### Parameter

{0}: Role of ServerView Resource Orchestrator

#### Corrective Action

Refer to "Login Users" in the *Operator's Guide*, and check if the indicated ServerView Resource Orchestrator role corresponds to the Systemwalker Software Configuration Manager role.

#### CFMGC30052 The specified command is invalid.

```
USAGE: swcfmg_tenant { -add -file "<tenant information file>" [-e "<character encoding>"] | -update -file "<tenant information file>" [-e "<character encoding>"] | -delete { -id | -name } "<tenant ID>",... | -list [-file "<output file path>"] [-e "<character encoding>"] }
```

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

The specified command options are invalid.

#### Corrective Action

Configure the options correctly, and then execute the command.

#### CFMGC30053 The specified tenant does not exist. [Tenant ID:{0}]

#### Message Type

ERROR

#### **Event Log**

No

#### Description

The specified tenant does not exist.

#### Parameter

{0}:Tenant ID

#### Corrective Action

- The indicated tenant does not exist. Specify an existing tenant.
- The default tenant cannot be deleted. Specify another tenant.

#### CFMGC30054 A user or a server group exists in the specified tenant. [Tenant ID:{0}]

#### Message Type

ERROR

#### **Event Log**

No

#### Description

A user or a server group exists in the specified tenant.

#### Parameter

{0}:Tenant ID

#### Corrective Action

Delete the user or server group belonging to the indicated tenant, and then execute the command.

#### CFMGC30102 The specified command is invalid.

```
USAGE: swcfmg_servergroup
{-add-file "<server group information file>" [-e "<character encoding>"] |
-update-file "<server group information file>" [-e "<character encoding>"] |
-move-file "<server group information file>" [-e "<character encoding>"] |
-delete-id "<server group ID>",... |
-list [-file "<output file path>"] [-e "<character encoding>"] [-sort tenant-id | tenant-name] [-site] [-all] }
```

# Message Type **ERROR Event Log** No Description The specified command options are invalid. Corrective Action Configure the options correctly, and then execute the command. CFMGC30103 The specified server group does not exist. [Server group ID:{0}] Message Type ERROR **Event Log** No Description The specified server group does not exist. Parameter {0}: Server group ID Corrective Action The indicated server group does not exist. Specify an existing server group. CFMGC30104 A server exists in the specified server group. [Server group ID:{0}] Message Type **ERROR Event Log** No Description A server exists in the specified server group. Parameter {0}: Server group ID Corrective Action Delete the server belonging to the indicated server group, and then execute the command. CFMGC30105 The operation is not permitted for a server group managed by other server management software. [Server group ID:{0}] Message Type

**ERROR** 

**Event Log** 

The operation is not permitted for a server group managed by other server management software.

#### Parameter

{0}: Server group ID

#### Corrective Action

The operation is not permitted for the indicated server group. Execute the operation for the server group that was manually registered.

# CFMGC30152 The specified command is invalid. USAGE: swcfmg\_server {-add -file "<server information file>" [-e "<character encoding>"] [-t] | -update -file "<server information file>" [-e "<character encoding>"] [-t] | -delete -serverid "<serverID>",... | -ip "<IP address>",... | -list [-file "<output file path>"] [-e "<character encoding>"] [-servername "<server name>"] [servergroupid "<server group ID>"] [-siteid "<site ID>" | -all] [-site | -getserverid] [-sort servergroup-id | Iplatform-id] } Message Type ERROR Event Log No Description The specified command options are invalid.

#### Corrective Action

Configure the options correctly, and then execute the command.

#### CFMGC30153 The specified server does not exist. [Server:{0}]

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

The specified server does not exist.

#### Parameter

{0}: Server ID or IP address

#### Corrective Action

The indicated server does not exist. Execute for an existing server.

# CFMGC30154 The operation is not permitted for a server managed by other server management software. [Server:{0}]

#### Message Type

ERROR

#### **Event Log**

The operation is not permitted for a server managed by other server management software.

#### Parameter

(0): Server ID or IP address

#### Corrective Action

The operation is not permitted for the indicated server. Execute the operation for the server that was manually registered.

#### CFMGC30155 The specified IP address is incorrect. [IP address:{0}]

#### Message Type

ERROR

#### **Event Log**

No

#### Parameter

{0}: IP address

#### CFMGC30201 The operation is not permitted during linkage to ServerView Resource Orchestrator.

#### Message Type

ERROR

#### **Event Log**

No

#### Description

The operation is not permitted during linkage to ServerView Resource Orchestrator.

#### Corrective Action

Perform the operation using ServerView Resource Orchestrator.

#### CFMGC30202 Failed to connect to ServerView Resource Orchestrator.

#### Message Type

ERROR

#### **Event Log**

No

#### Description

Connection to ServerView Resource Orchestrator failed.

#### Corrective Action

Check if ServerView Resource Orchestrator is running.

If the cause of the problem is other than the above, contact Fujitsu technical support.

#### CFMGC30203 Failed authentication to the directory service.

#### Message Type

**ERROR** 

## **Event Log**

No

#### Description

Directory service authentication failed.

#### Corrective Action

- Check if the directory service is operating normally.
- Check if the password of the directory service administrator is set correctly. Refer to "Changing the Password of an LDAP Administrator DN" in the *Operation Guide* for information on how to change the password of the directory service administrator.
- If the cause of the problem is other than the above, contact Fujitsu technical support.

# CFMGC30204 Failed to connect to the directory service.

# Message Type

ERROR

#### **Event Log**

No

#### Description

Connection to the directory service failed.

#### Corrective Action

Check if the directory service is operating normally.

If the cause of the problem is other than the above, contact Fujitsu technical support.

# CFMGC30252 The specified command is invalid.

```
USAGE: swcfmg_job
{-list [-file "<job information file path>"] [-e "<character encoding>"] [-type <job type>] [-status
"<status>"] [-owner "<user ID>"] [-tenant "<tenant ID>"] [-startdate "<start date>"] [-enddate "<end
date>"] [-targettype "<target type>"] [-target "<target>"] |
-get -id "<job ID>" [-getstatus] -file "<output file path>" |
-select -id "<job ID>" -action "<action>" |
-delete -id "<job ID>" }

Message Type

ERROR

Event Log

No
```

## Description

The specified command options are invalid.

#### Corrective Action

Specify the options correctly, and then execute the command.

# CFMGC30253 Failed to connect to the database.

### Message Type

ERROR

## **Event Log**

No

# Description

Connection to the database failed.

#### Corrective Action

- Ensure that Systemwalker Software Configuration Manager is running. Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the *Operation Guide* for information on how to start Systemwalker Software Configuration Manager.
- If the cause of the problem is other than the above, contact Fujitsu technical support.

# CFMGC30254 The specified job does not exist. [Job ID:{0}]

## Message Type

**ERROR** 

## **Event Log**

No

## Description

The specified job does not exist.

#### Parameter

{0}: Job ID

#### Corrective Action

The indicated job does not exist. Specify an existing job.

# CFMGC30255 The specified action does not exist. [Job ID:{0}][Action:{1}]

# Message Type

ERROR

## **Event Log**

No

### Description

The specified action does not exist.

# Parameter

{0}: Job ID

{1}: Action

#### Corrective Action

You cannot execute the indicated action for the indicated job. Specify an executable action.

# CFMGC30256 The specified job cannot be deleted. [Job ID:{0}][Status:{1}]

## Message Type

ERROR

## **Event Log**

No

## Description

The specified job cannot be deleted.

#### Parameter

{0}: Job ID

{1}: Status

#### Corrective Action

The indicated job cannot be deleted. Specify a job that can be deleted.

## CFMGC30257 Failed to obtain detailed information about the job. [Job ID:{0}]

## Message Type

**ERROR** 

#### **Event Log**

No

#### Description

Acquisition of detailed information about the job failed.

#### Parameter

{0}: Job ID

#### Corrective Action

- Ensure that Systemwalker Software Configuration Manager is running. Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the *Operation Guide* for information on how to start Systemwalker Software Configuration Manager.
- If the cause of the problem is other than the above, contact Fujitsu technical support.

# CFMGC30258 Failed to update job information.

## Message Type

**ERROR** 

## **Event Log**

No

#### Description

Updating of job information failed.

#### Corrective Action

- Ensure that Systemwalker Software Configuration Manager is running. Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the *Operation Guide* for information on how to start Systemwalker Software Configuration Manager.
- If the cause of the problem is other than the above, contact Fujitsu technical support.

## CFMGC30259 The specified parameter value is invalid. [Parameter:{0}]

## Message Type

**ERROR** 

#### **Event Log**

No

## Description

The specified parameter value is invalid.

#### Parameter

{0}: Parameter

#### Corrective Action

The value specified for the indicated parameter is invalid. Specify the correct value.

# CFMGC30260 Failed to execute the action. [Job ID:{0}][Action:{1}]

## Message Type

**ERROR** 

## **Event Log**

No

#### Description

Execution of the action failed.

#### Parameter

{0}: Job ID

{1}: Action

#### Corrective Action

- Ensure that Systemwalker Software Configuration Manager is running. Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the *Operation Guide* for information on how to start Systemwalker Software Configuration Manager.
- If the cause of the problem is other than the above, contact Fujitsu technical support.

# CFMGC30261 Failed to delete the job. [Job ID:{0}]

## Message Type

**ERROR** 

## **Event Log**

No

# Description

Deletion of the job failed.

#### Parameter

{0}: Job ID

### Corrective Action

- Ensure that Systemwalker Software Configuration Manager is running. Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the *Operation Guide* for information on how to start Systemwalker Software Configuration Manager.
- If the cause of the problem is other than the above, contact Fujitsu technical support.

# CFMGC30302 The specified command is invalid.

USAGE: swcfmg\_environment -set -key <parameter> -value <value>

## Message Type

**ERROR** 

## **Event Log**

No

## Description

The specified command options are invalid.

#### Corrective Action

Configure the options correctly, and then execute the command.

# CFMGC30303 The parameter cannot be changed during linkage to ServerView Resource Orchestrator. [Parameter:{0}]

Message Type

**ERROR** 

#### **Event Log**

No

## Description

The parameter cannot be changed during linkage to ServerView Resource Orchestrator.

#### Parameter

{0}: Parameter

#### Corrective Action

You cannot change the indicated parameter if linking to ServerView Resource Orchestrator. Specify a different parameter.

## CFMGC30304 The specified parameter does not exist. [Parameter:{0}]

## Message Type

ERROR

#### **Event Log**

No

#### Description

The specified parameter does not exist.

## Parameter

{0}: Parameter

# Corrective Action

Specify an existing parameter.

# CFMGC30352 The specified command is invalid.

USAGE: swcfmg\_patch\_info

{ -list -t <Patch type> [-sourceid <Information collection source ID>] [-file <Output file path>] [-e <Character encoding>] |

-server -t <Patch type> [-sourceid <Information collection source ID>] [-snap <Snapshot name>] [-file <Output file path>] [-e <Character encoding>] [-ip <IP address>] [-status <Application status>] }

## Message Type

ERROR

#### **Event Log**

No

### Description

The specified command is invalid.

#### Corrective Action

Specify the options correctly, and then execute the command.

# CFMGC30402 The specified command is invalid.

USAGE : swcfmg\_server\_info -lastupdate [{ -serverid "<serverID>" | -ip "<IP address>" }] [-snap "<snapshot name>"] [-file "<output file path>"] [-e "<character encoding>"]

# Message Type

ERROR

## **Event Log**

No

#### Description

The specified command is invalid.

#### Corrective Action

Specify the options correctly, and then execute the command.

#### CFMGC30452 The specified command is invalid.

USAGE: swcfmg\_patch\_apply -userid "<user ID>" { -serverid "<serverID>" | -ip "<IP address>" } -t "<patch type>" { -patch "<patch>",... | -file "<input file path>" [-e "<character encoding>"] } [-monitor "<monitoring period>"] [-prescript "pre-execution script path>"] [-postscript "<post-execution script path>"] [-postsgluser]] [-reboot] [-force] [-wait]

## Message Type

ERROR

## **Event Log**

No

## Description

The specified command is invalid.

#### Corrective Action

Specify the options correctly, and then execute the command.

# CFMGC30453 You do not have the privileges required to execute the patch. [User ID:{0}][Server ID:{1}] [IP address:{2}]

## Message Type

**ERROR** 

#### **Event Log**

No

# Description

You do not have the privileges required to execute the patch.

## Parameter

{0}: User ID

- {1}: Server ID
- {2}: IP address

#### Corrective Action

- Refer to "Login Users" in the Operator's Guide, and check if the indicated user has the privileges required to execute patches.
- If the indicated user is a tenant user, check if the user owns the server group of the indicated server. If the indicated user is a tenant administrator, check if the server group of the indicated server in the managed tenant belongs to the user.

# CFMGC30454 The specified patch cannot be applied. [Server ID:{0}][IP address:{1}][Patch:{2}]

#### Message Type

**ERROR** 

## **Event Log**

No

## Description

The specified patch cannot be applied.

#### Parameter

- {0}: Server ID
- {1}: IP address
- {2}:Patch

#### Corrective Action

- Check that the displayed patch is one that has no been applied to the displayed server.
- When deploying Fujitsu middleware with the "-force" option specified, check if the displayed patches are patches managed by Systemwalker Software Configuration Manager.

Refer to patch information display in the swcfmg\_patch\_info (Patch Information Output command) to check if the patches are managed by Systemwalker Software Configuration Manager.

# CFMGC30455 The specified patch type is invalid. [Patch type:{0}]

## Message Type

ERROR

# **Event Log**

No

#### Description

The specified patch type is invalid.

#### Parameter

{0}:Patch type

#### Corrective Action

Patches of the displayed patch type cannot be applied to the specified server. When applying OS patches, specify the patch type that fits the OS type of the server.

# CFMGC30456 The number of patches specified has exceeded the upper limit.

## Message Type

**ERROR** 

## **Event Log**

No

#### Description

The number of patches specified has exceeded the upper limit.

#### Corrective Action

Check the number of patches specified, and then execute again.

## CFMGC30457 The specified patch is duplicated. [Patch:{0}]

## Message Type

**ERROR** 

#### **Event Log**

No

## Description

The specified patch is duplicated.

#### Parameter

{0}:Patch

#### Corrective Action

Correct the duplicity of the displayed patch and then execute again.

# CFMGC30458 The process is already being executed in single-user mode. [Job ID:{0}]

## Message Type

**ERROR** 

#### **Event Log**

No

#### Description

The process is already being executed in single-user mode.

#### Parameter

{0}: Job ID

#### Corrective Action

A script or a command is being executed in single user-mode on the target server. Wait until the displayed job is completed, and then execute the process again. To complete the job, perform the following operation according to the status of the relevant job.

Running

Wait until the status changes and then execute the process again.

- Selecting (abnormal)

To complete the job immediately, perform the Cancel action.

- Waiting

To complete the job immediately, perform the Cancel action.

## CFMGC30502 The specified command is invalid.

USAGE : swcfmg\_script\_execute -userid "<user ID>" { -serverid "<server ID>" | -ip "<IP address>" } -script "<script path>" [-monitor "<monitoring period>"] [-sgluser] [-reboot] [-wait]

## Message Type

ERROR

## **Event Log**

No

#### Description

The specified command is invalid.

#### Corrective Action

Specify the options correctly, and then execute the command.

# CFMGC30503 You do not have the privileges required to execute the script. [User ID:{0}][Server ID:{1}] [IP address:{2}]

## Message Type

**ERROR** 

#### **Event Log**

No

## Description

You do not have the privileges required to execute the script.

# Parameter

- {0}: User ID
- {1}: Server ID
- {2}: IP address

#### Corrective Action

- Refer to "Login Users" in the Operator's Guide, and check if the indicated user has the privileges required to execute scripts.
- If the indicated user is a tenant user, check if the user owns the server group of the indicated server. If the indicated user is a tenant administrator, check if the server group of the indicated server in the managed tenant belongs to the user.

## CFMGC30551 The command for managing hardware information has completed normally.

## Message Type

INFO

### **Event Log**

No

## Description

The command for managing hardware information has completed normally.

## Corrective Action

No action is required.

#### CFMGC30552 The specified command is invalid.

USAGE: swcfmg\_hardware {-add-file "hardware information file" [-e "character encoding"] [-t] | -update -file "hardware information file" [-e "character encoding"] [-t] | -delete [-ip "IP address"] -serialno "serial number" | -list [-file "output file path"] [-e "character encoding"] }

# Message Type

**ERROR** 

# **Event Log**

No

#### Description

The specified command is invalid.

#### Corrective Action

Specify options correctly and execute again.

# CFMGC30553 The specified hardware does not exist. [IP address: {0}, Serial number: {1}]

# Message Type

ERROR

## **Event Log**

No

#### Description

A non-existent IP address or serial number was specified.

#### Parameter

- {0}: IP address
- {1}: Serial number

#### Corrective Action

Check whether the IP address or the serial number is correct.

# CFMGC30554 Failed to register the account information.

## Message Type

**ERROR** 

# **Event Log**

No

## Description

The database is not running.

## Corrective Action

- Ensure that Systemwalker Software Configuration Manager is running. Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the "*Operation Guide*" for information on how to start Systemwalker Software Configuration Manager.
- If the cause of the problem is other than the above, contact Fujitsu technical support.

# CFMGC30555 Failed to update the account information.

#### Message Type

**ERROR** 

## **Event Log**

No

## Description

The database is not running.

#### Corrective Action

- Ensure that Systemwalker Software Configuration Manager is running. Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the "*Operation Guide*" for information on how to start Systemwalker Software Configuration Manager.
- If the cause of the problem is other than the above, contact Fujitsu technical support.

#### CFMGC30556 Failed to delete the account information.

#### Message Type

**ERROR** 

## **Event Log**

No

#### Description

The database is not running.

#### Corrective Action

- Ensure that Systemwalker Software Configuration Manager is running. Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the "*Operation Guide*" for information on how to start Systemwalker Software Configuration Manager.
- If the cause of the problem is other than the above, contact Fujitsu technical support.

# CFMGC30558 Failed to display the account information.

## Message Type

ERROR

#### **Event Log**

No

#### Description

The database is not running.

### Corrective Action

- Ensure that Systemwalker Software Configuration Manager is running. Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the "*Operation Guide*" for information on how to start Systemwalker Software Configuration Manager.
- If the cause of the problem is other than the above, contact Fujitsu technical support.

## CFMGC30559 The IP address of the specified OS is already associated with another server.

# Message Type

ERROR

#### **Event Log**

No

#### Description

An attempt is being made to associate the same OS with multiple physical servers.

## Corrective Action

Either specify a different IP address or delete the association with the other server.

## CFMGC30602 The specified command is invalid.

USAGE: swcfmg\_configuration\_change -userid <User ID> -templateid <Template ID> [-jobname <Job name>] [-file <Parameter file path> [-e <Character encoding>] [-wait] | -batch <Batch parameter file path> [-e <Character encoding>] | -parameter <Parameter name>=<Parameter value>...[-wait] ]

## Message Type

**ERROR** 

#### **Event Log**

No

#### Description

The specified command is invalid.

#### Corrective Action

Specify the options correctly, and then execute the command.

# CFMGC30603 You do not have the privileges required to use the specified creation modification template. [User ID:{0}][Configuration modification template ID:{1}]

## Message Type

**ERROR** 

#### **Event Log**

No

#### Description

The user does not have the privileges required to use the specified creation modification template.

## Parameter

{0}: User ID

{1}: Configuration modification template ID

# Corrective Action

After checking the scope of the displayed template, check if the displayed user can use the template.

# CFMGC30604 The specified creation modification template does not exist. [Configuration modification template ID:{0}]

# Message Type

**ERROR** 

# **Event Log**

No

# Description

The specified configuration modification template does not exist.

## Parameter

{0}: Configuration modification template ID

#### Corrective Action

The specified configuration modification template does not exist. Specify an existing configuration modification template.

# CFMGC30605 The specified settings information is incorrect. [Process name:{0}][Settings information: {1}][Value:{2}][Cause:{3}] Message Type **ERROR Event Log** No Description There are errors in the specified setting information. Parameter {0}: Process name {1}: Setting information {2}: Value {3}: Cause Corrective Action Revise the error displayed in the "Cause" of the message, checking the displayed the process name, setting information, and values, referring to "Definition of Setting Information" in the Operator's Guide. CFMGC30606 The parameter value is not specified. [Parameter:{0}] Message Type **ERROR Event Log** No Description A parameter value has not been specified. Parameter {0}: Parameter name Corrective Action No value has been specified for the displayed parameter. Specify a value. CFMGC30607 The specified parameter has not been defined. [Parameter:{0}] Message Type **ERROR Event Log** No

Description

Parameter

{0}: Parameter name

The specified parameter has not been defined.

#### Corrective Action

The displayed parameter has not been defined in the configuration modification template. Do not specify parameters which have not been defined in the configuration modification template.

# CFMGC30608 The specified parameter is duplicated. [Parameter:{0}]

## Message Type

**ERROR** 

#### **Event Log**

No

#### Description

A parameter has been specified in duplicate.

## Parameter

{0}: Parameter name

#### Corrective Action

Correct the duplicity of the displayed parameter.

## CFMGC30609 The parameter value is not the value stipulated for the parameter type. [Parameter:{0}]

## Message Type

**ERROR** 

## **Event Log**

No

#### Description

The parameter value is not the value stipulated for the parameter type.

#### Parameter

{0}: Parameter name

#### Corrective Action

Check if the parameter values are the values stipulated in the Parameter type, referring to "Definition of Parameters" in the *Operator's Guide*.

- Server

Check if the specified server is managed by Systemwalker Software Configuration Manager.

- File
  - Asset

Check that the specified asset or version exists. Check that the files have been uploaded to the asset.

- Files on the admin server

Check that the name of the specified file is a character string composed of up to 255 printable ASCII characters. Check that the file specified for the file path exists, and the file size is 2MB or smaller.

- Numerical value

Check that the specified value is a number between "-2,147,483,648" and "2,147,483,647".

- Truth-value

Check that the specified truth-value is "true" or "false".

# CFMGC30610 Acquisition of the job status failed. [Job ID:{0}] Message Type **ERROR Event Log** No Description Acquisition of the job status failed. Parameter {0}: Job ID Corrective Action Use the Job management window of the management console or the "-get" option of the Job Information Management command to check the status of the displayed job. CFMGC30652 The specified command is invalid. **USAGE:** swcfmg changetemplate { -add [-id <Configuration modification template ID>] -name <Configuration modification template name> -userid <Administrator> -scope <Scope> [-description <Description>] -file <Path of the configuration modification template definition file> | -update -id <Configuration modification template ID> [-name <Configuration modification template name>] [-userid <Administrator>] [-scope <Scope>] [-description <Description>] [-file <Path of the configuration modification template information file>] | -batchupdate -csv <Path of the configuration modification template information file> [-e <Character encoding>] } | -delete -id <Configuration modification template ID>, ...| -list [-csv <Path for the output file>] [-e <Character encoding>] [-scope <Scope>] | -get -id <Configuration modification template ID> [-file <Path for the output file>] | } Message Type ERROR **Event Log** No Description The specified command is invalid. Corrective Action Specify the options correctly, and then execute the command. CFMGC30653 The specified ID is already in use. [ID:{0}] Message Type ERROR **Event Log**

# Description

No

The specified ID has been already used.

#### Parameter

{0}:ID

## Corrective Action

Specify an ID that is not being used.

# CFMGC30654 There is a parameter not used in settings information. [Parameter:{0}]

## Message Type

ERROR

## **Event Log**

No

#### Description

There is a parameter that is not being used for the setting information.

#### Parameter

{0}: Parameter name

#### Corrective Action

Take either of the following actions:

- Use the displayed parameter for either of the setting information.
- Delete the displayed parameter from the definition of the configuration modification template.

# CFMGC30655 Unnecessary settings information has been set. [Process type:{0}][Settings information: {1}]

## Message Type

**ERROR** 

## **Event Log**

No

#### Description

An unnecessary piece of setting information has been configured.

#### Parameter

- {0}: Process type
- {1}: Setting information

# Corrective Action

Setting information that cannot be configured for the displayed process type has been configured. Delete the displayed setting information.

# CFMGC30656 Necessary settings information has not been set. [Process type:{0}][Settings information: {1}]

## Message Type

**ERROR** 

## **Event Log**

No

# Description

A necessary piece of setting information has not been configured.

#### Parameter

- {0}: Process type
- {1}: Setting information

#### Corrective Action

Setting information required for the displayed process types has not been configured. Configure the displayed setting information.

## CFMGC30657 The parameter has duplicate definitions. [Parameter:{0}]

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

A parameter has been defined in duplicate.

#### Parameter

{0}: Parameter name

#### Corrective Action

Correct the duplicity of the displayed parameter.

# CFMGC30658 A value in the settings information of the configuration modification template is incorrect. [Settings information:{0}][Value:{1}][Cause:{2}]

## Message Type

**ERROR** 

# **Event Log**

No

# Description

The setting information of the configuration modification template is incorrect.

#### Parameter

- {0}: Setting information
- {1}: Value
- {2}: Cause

#### Corrective Action

Revise the error displayed in the "Cause" of the message, checking the displayed setting information and values, referring to "Definition of Setting Information" in the *Operator's Guide*.

# CFMGC30659 An invalid type of parameter has been specified in settings information. [Settings information:{0}][Parameter name:{1}]

# Message Type

ERROR

## **Event Log**

No

### Description

An invalid type of parameter has been specified for the setting information.

#### Parameter

- {0}: Setting information
- {1}: Parameter name

#### Corrective Action

A parameter type that cannot be specified for the displayed setting information has been specified. Review the values of the displayed setting information, referring to "Definition of Parameters" in the *Operator's Guide*.

# CFMGC30660 A value specified in the configuration modification template is incorrect. [Item:{0}][Value: {1}]

Message Type

**ERROR** 

#### **Event Log**

No

## Description

The value specified for the configuration modification template is incorrect.

#### Parameter

{0}: Item

{1}: Value

#### Corrective Action

Check the values of the displayed items, referring to "Configuration Modification Template Definition Files" in the *Reference Guide*.

# CFMGC30702 The specified command is invalid.

```
USAGE: swcfmg_repository
```

{ -add -file <Path of the asset information file> [-e <Character encoding>] |

- -update -file <Path of the asset information file> [-e <Character encoding>] |
- -delete -id <Asset ID> |
- -list [-file <Path of the asset information file>] [-e <Character encoding>] [-scope <Scope of the asset] |
- -history -id <Asset ID> [-file <Output file path>] [-e <Character encoding>] |
- -upload -id <Asset ID> -file <File path> [-comment <Comment>] |
- -download -id <Asset ID> [-revision <Asset version>] -dir <Path of the output directory> | }

#### Message Type

**ERROR** 

## **Event Log**

No

## Description

The specified command is invalid.

## Corrective Action

Specify the options correctly, and then execute the command.

# CFMGC30703 The specified asset does not exist. [Asset ID:{0}] Message Type ERROR **Event Log** No Description The specified asset does not exist. Parameter {0}: Asset ID Corrective Action Specify an existing asset. CFMGC30704 The specified asset version does not exist. [Asset ID:{0}][Asset version:{1}] Message Type **ERROR Event Log** No Description The specified version of the asset does not exist. Parameter {0}: Asset ID {1}: Asset version Corrective Action Specify an existing version of the asset. Check the version of the asset in the history display of the swcfmg\_repository (Asset Information Management command). CFMGC30705 As it is being used by an unfinished job, it cannot be deleted. [Job ID:{0}] Message Type **ERROR Event Log** No

# Description

The asset cannot be deleted, as it is being used for a job that has not finished yet.

# Parameter

{0}: Job ID

#### Corrective Action

As the asset is being used for the displayed job, it cannot be deleted. Wait until the displayed job finishes, and then execute the process again.

# CFMGC30706 As it is being used by a configuration modification template, it cannot be deleted. [Configuration modification template ID:{0}]

## Message Type

**ERROR** 

## **Event Log**

No

#### Description

The asset cannot be deleted, as it is used for the configuration modification template.

### Parameter

{0}: Configuration modification template ID

## Corrective Action

As the asset is used for the displayed configuration modification template, it cannot be deleted. Delete the displayed configuration modification template, and then execute the operation again.

# CFMGC30707 Another operation is being performed on the specified asset. [Asset ID:{0}][Operation:{1}]

## Message Type

**ERROR** 

## **Event Log**

No

#### Description

Another process is being executed for the specified asset.

#### Parameter

{0}: Asset ID

{1}: Operation

# Corrective Action

The process cannot be executed, as another process is being executed for the displayed asset. After the operation being executed is completed, execute the operation again.

# CFMGC30708 The file name is incorrect.

# Message Type

**ERROR** 

# **Event Log**

No

#### Description

The file name is incorrect.

# Corrective Action

Check that the name of the file is a character string composed of up to 255 printable ASCII characters.

# CFMGC30709 No file has been uploaded for the specified asset. [Asset ID:{0}]

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

The files have not been uploaded to the specified asset.

## Parameter

{0}: Asset ID

## Corrective Action

Take either of the following actions:

- Specify an asset for which the file has been uploaded.
- Upload the files to the displayed asset.

# CFMGC30710 Recovery of data failed. [Details:{0}]

## Message Type

**ERROR** 

#### **Event Log**

No

# Description

Data recovery has failed.

#### Parameter

{0}: Details

#### Corrective Action

Contact Fujitsu technical support.

## CFMGC30802 The specified command is invalid.

**USAGE**: swcfmg\_hardware\_info

{ -list [-file <Output file path>] [-e <Character encoding>] [-all]}

# Message Type

**ERROR** 

# **Event Log**

No

## Description

The specified command is invalid.

#### Corrective Action

Specify options correctly and execute again.

# CFMGC30852 The specified command is invalid.

USAGE: swcfmg\_patch\_def

'{ -add [-sourceid <Information collection source ID>] -file <Patch information file path> [-e <Character encoding>] |

-update [-sourceid <Information collection source ID>] -file <Patch information file path> [-e <Character encoding>] |

```
-delete -id <Patch ID>,...|
-list [-sourceid <Information collection source ID>] [-file <Output file path>] [-e <Character encoding>] }
```

**Error Type** 

**ERROR** 

Output to Event Logs or Syslogs

No

Description

The specified command is invalid.

Corrective Action

Specify the options correctly, and then execute the command.

# CFMGC30853 The specified patch information cannot be deleted because it is set as applied patch information. [Patch ID:{0}]

Error Type

**ERROR** 

Output to Event Logs or Syslogs

No

Description

The specified patch information cannot be deleted because it is set as applied patch information.

#### **Parameters**

{0}: Patch ID

Corrective Action

To delete patch information, first delete all the applied patch information of the target patches and then execute.

```
CFMGC30902 The specified command is invalid.
```

```
USAGE: swcfmg_patch_applied
{ -add -file "<applied patch information file>" [-e "<character encoding>"]|
  -delete -file "<applied patch information file>" [-e "<character encoding>"] |
  -list [{-serverid "<server ID>",... | -ip "<IP address>",...}] [ -file "<output file path>"] [-e "<character
```

**Error Type** 

ERROR

encoding>"] [-all] }

Output to Event Logs or Syslogs

No

Description

The specified command is invalid.

Corrective Action

Specify the options correctly, and then execute the command.

# CFMGC30952 The specified command is invalid.

USAGE: swcfmg\_source\_def

{ -add -id <Information collection source ID> -softitem <Path of the collection item information file for Software> [-patchitem <Path of the collection item information file for patches>] -file <Script package file

```
path> [-e <Character encoding>] |
-update -id <Information collection source ID> [-softitem <Path of the collection item information file for
Software>] [-patchitem <Path of the collection item information file for patches>] [-e <Character
encoding>] |
-batchupdate -file <Path of the information collection source file> [-e <Character encoding>] |
-delete -id <Information collection source ID> |
-list [-file <Output file path>] [-e <Character encoding>] |
-get -id <Information collection source ID> [-softitem <Path of the collection item information file>] [-
patchitem <Path of the collection item information file>] [-e <Character encoding>] |
-upload -id <Information collection source ID> -file <Script package file path> |
-download -id <Information collection source ID> -dir <Output directory path> }
Error Type
  ERROR
Output to Event Logs or Syslogs
  No
Description
  The specified command is invalid.
Corrective Action
  Specify the options correctly, and then execute the command.
CFMGC31002 USAGE: swcfmg report view
{ -add [ -id <View ID> ] -name <View name> -file <View definition file path> |
-update -id <View ID> [ -name <View name> ] [ -file <View definition file path> ] |
-delete -id <View ID> |
-list [-file <Output file path> ] [-e <Character encoding>] |
-get -id <View ID> [ -file <Output file path> |
-report -id <View ID> [ -policyid <Policy ID> ] -file <Output file path> [-e <Character encoding>] }
Error Type
  ERROR
Output to Event Logs or Syslogs
  No
Description
  The specified command is invalid.
Corrective Action
  Specify the options correctly, and then execute the command.
CFMGC31003 The specified view cannot be updated because there are enabled policies. [Policy ID: {0}]
Error Type
  ERROR
Output to Event Logs or Syslogs
  No
Description
```

The specified view cannot be updated because there are enabled policies.

#### **Parameters**

{0}: Policy ID

## Corrective Action

Disable all policies that are displayed and then update the view.

# CFMGC31004 The layer information in the view definition is incorrect. [Layer number:{0}][Tag name:{1}]

# **Error Type**

**ERROR** 

# Output to Event Logs or Syslogs

No

#### Description

The layer information in the view definition is incorrect.

#### **Parameters**

- {0}: Layer number
- {1}: Element name

# Corrective Action

Review the value of the layer which has the displayed layer number.

# CFMGC31005 The condition information in the view definition is incorrect. [Layer number:{0}][Tag name: {1}]

# **Error Type**

**ERROR** 

## Output to Event Logs or Syslogs

No

# Description

The condition information in the view definition is incorrect.

#### **Parameters**

- {0}: Layer number
- {1}: Element name

## Corrective Action

Review the value of the condition for the layer which has the displayed layer number.

# CFMGC31006 The column information in the view definition is incorrect. [Column number:{0}][Tag name: {1}]

# Error Type

ERROR

## Output to Event Logs or Syslogs

No

### Description

The column information in the view definition is incorrect.

#### **Parameters**

- {0}: Column number
- {1}: Element name

## Corrective Action

Review the value of the column which has the displayed column number.

# CFMGC31007 The number of layers or columns specified in the view definition has exceeded the upper limit.

#### **Error Type**

**ERROR** 

## Output to Event Logs or Syslogs

No

#### Description

The number of layers or columns specified in the view definition has exceeded the upper limit.

#### Corrective Action

The upper limits of layers and columns that can be defined are 5 layers and 10 columns, respectively.

## CFMGC31008 The specified view cannot be deleted. [Policy ID: {0}]

#### **Error Type**

**ERROR** 

## Output to Event Logs or Syslogs

No

# Description

The specified view cannot be deleted.

#### **Parameters**

{0}: Policy ID

#### Corrective Action

Delete the displayed policy and then delete the view.

# CFMGC31052 The specified command is invalid.

```
USAGE: swcfmg_report_policy
```

```
{ -add -file <Policy information file path> [-e <Character encoding>] |
```

```
-update -file <Policy information file path> [-e <Character encoding>] |
```

```
-delete -id <Policy ID> |
```

-list [ -file <Output file path>] [-e <Character encoding>] |

-report [ -file "Output file path"] [-e "Character encoding"] }

# **Error Type**

**ERROR** 

## Output to Event Logs or Syslogs

No

## Description

The specified command is invalid.

#### Corrective Action

Specify the options correctly, and then execute the command.

# 2.3 Discovery-related Messages

## CFMGD00001 Failed to read the discovery definition file. Path ={0}

Message Type

**ERROR** 

**Event Log** 

Yes

Description

Failed to read the discovery definition file.

Parameter

{0}: Path to the discovery definition file

Corrective Action

Check whether the discovery definition file exists, and whether the definition format is correct.

# CFMGD00003 An error has occurred while patch information was being updated.

Message Type

**ERROR** 

**Event Log** 

Yes

Description

An error has occurred while patch information was being updated.

Corrective Action

Check the trace log.

# CFMGD00004 Processing has started. It may take quite a while for processing to complete.

Message Type

INFO

**Event Log** 

Yes

Description

Processing has started. It may take quite a while for processing to complete.

Corrective Action

No action is required.

# CFMGD00005 Finished updating patch information.

Message Type

INFO

## **Event Log**

Yes

# Description

Finished updating patch information.

#### Corrective Action

No action is required.

## CFMGD00006 The processing for updating patch information has started.

## Message Type

**INFO** 

# **Event Log**

Yes

#### Description

The processing for updating patch information has started.

#### Corrective Action

No action is required.

# **CFMGD00007 OS Type: {0} Target: {1}**

# Message Type

**INFO** 

## **Event Log**

Yes

#### Parameter

- {0}: Patch type. "NONE" if there is no patch type.
- {1}: Discovery target If there are multiple targets, the targets will be concatenated by commas (",").

# Corrective Action

No action is required.

# CFMGD00008 A warning has occurred while patch information was being updated.

## Message Type

WARNING

# **Event Log**

Yes

# Description

A warning has occurred while patch information was being updated.

# Corrective Action

Discovery has terminated with a warning.

Take action according to the error or warning message output before this message.

# CFMGD00010 The processing that updates parameter information has started.

# Message Type INFO

# **Event Log**

Yes

### Description

The processing that updates parameter information has started.

#### Corrective Action

No action is required.

# CFMGD00011 Finished updating parameter information.

# Message Type

INFO

## **Event Log**

Yes

#### Description

Finished updating parameter information.

## Corrective Action

No action is required.

# CFMGD00012 A warning occurred while parameter information was being updated.

# Message Type

WARNING

## **Event Log**

Yes

## Description

A warning occurred while parameter information was being updated.

## Corrective Action

Discovery has terminated with a warning.

Take action according to the error or warning message output before this message.

# CFMGD00013 An error occurred while parameter information was being updated.

# Message Type

ERROR

## **Event Log**

Yes

# Description

An error occurred while parameter information was being updated.

# Corrective Action

Check the trace log.

# CFMGD00014 Failed to update the parameter information on all servers.

## Message Type

ERROR

# **Event Log**

Yes

#### Description

Failed to update the parameter information on all servers.

#### Corrective Action

Check the trace log.

# CFMGD00015 Software with an unregistered parameter collection definition exists.

# Message Type

INFO

## **Event Log**

Yes

## Description

Software with an unregistered parameter collection definition exists.

#### Corrective Action

Register the unregistered parameter collection definition.

# CFMGD00016 The target server is excluded from information update. [Details:{0}][Server ID:{1}][IP address:{2}]

# Message Type

INFO

## **Event Log**

No

## Description

[Details]

- Parameter information of Solaris servers will not be collected.

Updating of parameter information has been performed for Solaris managed servers.

Solaris managed servers are excluded from the updating of parameter information.

#### Parameter

- {0}: Detailed information
- {1}: Server ID
- {2}: IP address

### Corrective Action

Take action for each set of [Details].

- Parameter information of Solaris servers will not be collected.

No action is required.

However, if you do not want this message to be output, perform the following action.

- If swcfmg\_param\_updateinfo (the command for updating parameter information) is executed with the "-ip" option specified, Solaris is included in the specified managed servers.

Remove the IP address of the Solaris managed server.

- If swcfmg\_param\_updateinfo (the command for updating parameter information) is executed with the "-ip" option specified, Solaris is included in the specified managed servers. When the configuration of the server group can be modified, remove Solaris managed servers from the server group. When the configuration of the server group cannot be modified, there is no way to stop this message being displayed without removing Solaris servers from the managed servers.
- If swcfmg\_param\_updateinfo (the command for updating parameter information) is executed with no options specified, there is no way to stop this message being displayed without removing Solaris servers from the managed servers.

# CFMGD00018 Updating of information has finished.

#### Message Type

INFO

#### **Event Log**

Yes

## Description

Updating of information has finished.

#### Corrective Action

No action is required.

# CFMGD00019 A warning has occurred while information was being updated.

### Message Type

WARNING

#### **Event Log**

Yes

#### Description

A warning has occurred while information was being updated.

#### Corrective Action

Discovery has terminated with a warning.

Take action according to the error or warning message output before this message.

# CFMGD00020 An error has occurred while information was being updated.

#### Message Type

**ERROR** 

#### **Event Log**

Yes

## Description

An error has occurred while information was being updated.

#### Corrective Action

Discovery has terminated with an error.

Take action according to the error or warning message output before this message.

# CFMGD04001 The processing that gets information about applied patches has failed.

# Message Type

**ERROR** 

# **Event Log**

Yes

#### Description

The processing that gets information about applied patches has failed.

## Corrective Action

File acquisition failed.

Contact Fujitsu technical support.

# CFMGD04002 The processing that gets information about released patches has failed.

# Message Type

**ERROR** 

## **Event Log**

Yes

# Description

The processing that gets information about released patches has failed.

### Corrective Action

File acquisition failed.

Contact Fujitsu technical support.

# CFMGD04003 The processing that gets the authorization status has failed.

## Message Type

ERROR

# **Event Log**

Yes

# Description

The processing that gets the authorization status has failed.

#### Corrective Action

File acquisition failed.

Contact Fujitsu technical support.

# CFMGD04004 The processing that registers information about applied patches has failed.

# Message Type

**ERROR** 

# **Event Log**

Yes

### Description

The processing that registers information about applied patches has failed.

## Corrective Action

File registration failed.

Contact Fujitsu technical support.

# CFMGD04005 Failed to create a data folder.

# Message Type

**ERROR** 

#### **Event Log**

Yes

## Description

Failed to create a data folder.

# Corrective Action

Contact Fujitsu technical support.

# CFMGD04006 The processing that registers information about released patches has failed.

## Message Type

ERROR

# **Event Log**

Yes

## Description

The processing that registers information about released patches has failed.

## Corrective Action

File registration failed.

Contact Fujitsu technical support.

# CFMGD04007 An unexpected error has occurred.

## Message Type

ERROR

## **Event Log**

Yes

# Description

An unexpected error has occurred.

# Corrective Action

An unexpected error has occurred.

Contact Fujitsu technical support.

# CFMGD04008 Unable to analyze the file.

Ν	lessage Type
	ERROR
Е	vent Log
	Yes
D	escription
	Unable to analyze the file.
С	Corrective Action
	Contact Fujitsu technical support.
C	FMGD04009 Failed to read the file.
Ν	lessage Type
	ERROR
Е	vent Log
	Yes
D	escription
	Failed to read the file.
C	corrective Action
	Contact Fujitsu technical support.
C	FMGD04010 The file does not contain one of the required tags. Tag name={0}
Ν	lessage Type
	ERROR
Е	vent Log
	Yes
D	escription
	The file does not contain one of the required tags.
Ρ	arameter
	{0}: Name of the required tag
C	corrective Action
	Contact Fujitsu technical support.
	FMGD04011 More than one required tag has been detected. The first tag detected will be regarded as alid. Tag name={0}
Ν	lessage Type
	WARNING
Е	vent Log

More than one required tag has been detected. The first tag detected will be regarded as valid.

Yes

Description

#### Parameter

{0}: Name of the required tag

#### Corrective Action

Contact Fujitsu technical support.

## CFMGD04012 WSUS discovery was not performed.

## Message Type

WARNING

## **Event Log**

Yes

#### Description

WSUS discovery was not performed.

#### Corrective Action

Specify the "-repository" option when WSUS discovery is executed.

# CFMGD04014 The number of business servers subject to discovery is 0. [Patch type: {0}]

# Message Type

WARNING

## **Event Log**

Yes

# Description

The number of business servers subject to discovery is 0.

# Parameter

{0}: Patch type

# Corrective Action

No action is required.

# CFMGD04015 Failed to take a backup of a business server. [Server ID:{0}]

## Message Type

WARNING

## **Event Log**

No

# Description

Failed to take a backup of a business server.

#### Parameter

{0}: Server ID

## Corrective Action

If a CFMGD05017 or CFMGD05024 message was recorded in the log before this message, take the necessary action in response to the CFMGD05017 or CFMGD05024 message. Otherwise, contact Fujitsu technical support.

# CFMGD04016 Business server discovery has failed. [Number:{0}][Patch type:{1}]

## Message Type

WARNING

## **Event Log**

Yes

#### Description

The number of business servers for which discovery has failed.

#### Parameter

- {0}: Number of business servers
- {1}: Patch type

#### Corrective Action

If a CFMGD05017 or CFMGD05024 message was recorded in the log before this message, take the necessary action in response to the CFMGD05017 or CFMGD05024 message. Otherwise, contact Fujitsu technical support.

# CFMGD04017 Failed to create a backup of a business server.

## Message Type

**ERROR** 

#### **Event Log**

Yes

#### Description

Failed to create a backup of a business server.

## Corrective Action

Contact Fujitsu technical support.

# CFMGD04018 Repository information has not been set up in the discovery definition file.

## Message Type

**ERROR** 

#### **Event Log**

Yes

#### Description

Repository information has not been set up in the discovery definition file.

# Corrective Action

Specify WSUS server information in the discovery definition file.

# CFMGD04019 An error has occurred with the processing that analyzes middleware information.

## Message Type

**ERROR** 

## **Event Log**

No

# Description

An error has occurred with the processing that analyzes the update application management registry configuration file.

### Corrective Action

Contact Fujitsu technical support.

# CFMGD04020 Failed to get the update application management registry configuration file.

## Message Type

**ERROR** 

#### **Event Log**

Yes

### Description

Failed to get the update application management registry configuration file.

## Corrective Action

Contact Fujitsu technical support.

# CFMGD04021 The configuration of the update application management registry configuration file that has been acquired is invalid. [OS:{0}]

## Message Type

**ERROR** 

### **Event Log**

Yes

#### Description

Failed to get the update application management registry configuration file.

#### Parameter

{0}: The name of the operating system for which acquisition failed

#### Corrective Action

Failed to get the update application management registry configuration file. The following problems may have occurred:

- The update application management registry configuration file for the server to be discovered has not been registered in Systemwalker Software Configuration Manager.
- The update application management registry configuration file downloaded from the UpdateSite (MW) has been damaged when it was transferred to the admin server.

Download the update application management registry configuration file corresponding to the displayed OS name from the UpdateSite (MW), transfer it in binary format to a managed server, and then use swcfmg\_uam\_update (UpdateAdvisor Asset Registration Command) to register it again with Systemwalker Software Configuration Manager.

If the problem persists despite taking the action above, contact Fujitsu technical support.

OS Name	Platform	File Name of the Update Application Management Registry Configuration File
WindowsEM64T	Windows version for x64 (64-bit OS)	wem64tprdchk.slc
Windows	Other Windows versions (32-bit OS)	wprdchk.slc
Linux	Linux version	linprdchk.tar.Z
Solaris	Solaris version	solprdchk.tar.Z

CFMGD04022 Failed to retrieve the UpdateAdvisor installation path.

# Message Type

**ERROR** 

#### **Event Log**

Yes

# Description

Failed to retrieve the UpdateAdvisor installation path.

#### Corrective Action

- Check whether UpdateAdvisor has been installed correctly.
- Contact Fujitsu technical support.

CFMGD05006 Failed to transfer the result files for the program that collects information about applied patches. [Server ID:{0}][IP address:{1}][OS:{2}]

# Message Type

**ERROR** 

#### **Event Log**

Yes

# Description

Failed to transfer the result files for the program that collects information about applied patches.

#### Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name

# Corrective Action

- Check whether the Systemwalker Software Configuration Manager agent has been installed correctly.
- Check whether the admin server can communicate with the repository server. The IP address of the repository server is displayed in the message details, so check whether it is possible to connect to that IP address from the admin server.
- Check that the file transfer services for the admin server and the repository server are both running.

CFMGD05007 Failed to transfer the result files for the program that collects information about released patches. [Server ID:{0}][IP address:{1}][OS:{2}]

# Message Type

**ERROR** 

# **Event Log**

Yes

# Description

Failed to transfer the result files for the program that collects information about released patches.

#### Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name

- Check whether the Systemwalker Software Configuration Manager agent has been installed correctly.
- Check whether the admin server can communicate with the repository server. The IP address of the repository server is displayed in the message details, so check whether it is possible to connect to that IP address from the admin server.
- Check that the file transfer services for the admin server and the repository server are both running.

# CFMGD05008 Failed to transfer the result files for the program that collects authorization status information. [Server ID:{0}][IP address:{1}][OS:{2}]

# Message Type

ERROR

# **Event Log**

Yes

#### Description

Failed to transfer the result files for the program that collects authorization status information.

#### Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name

#### Corrective Action

- Check whether the Systemwalker Software Configuration Manager agent has been installed correctly.
- Check whether the admin server can communicate with the repository server. The IP address of the repository server is displayed in the message details, so check whether it is possible to connect to that IP address from the admin server.
- Check that the file transfer services for the admin server and the repository server are both running.

# CFMGD05009 The program that collects information about applied patches has terminated abnormally. [Server ID:{0}][IP address:{1}][OS:{2}]

# Message Type

**ERROR** 

# **Event Log**

Yes

# Description

The program that collects information about applied patches has terminated abnormally.

# Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name

# Corrective Action

- Check whether the Systemwalker Software Configuration Manager agent has been installed correctly.
- Check whether the admin server can communicate with the repository server. the IP address of the repository server is displayed in the message details, so Check whether it is possible to connect to that IP address from the admin server.
- Check that the file transfer services for the admin server and the repository server are both running.

- Check that the WSUS (IIS) service for the WSUS server is running.
- The program that collects information about applied patches may have failed to collect information from WSUS. Check the following:
  - Ensure that the WSUS (IIS) service for the WSUS server is running.
  - Ensure that the loopback address of the WSUS server is specified. (Example hosts file specification: 127.0.0.1 localhost)

# CFMGD05010 The program that collects information about released patches has terminated abnormally. [Server ID:{0}][IP address:{1}][OS:{2}]

#### Message Type

**ERROR** 

#### **Event Log**

Yes

# Description

The program that collects information about released patches has terminated abnormally.

# Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name

#### Corrective Action

- Check whether the Systemwalker Software Configuration Manager agent has been installed correctly.
- Check whether the admin server can communicate with the repository server. the IP address of the repository server is displayed in the message details, so Check whether it is possible to connect to that IP address from the admin server.
- Check that the file transfer services for the admin server and the repository server are both running.
- The program that collects information about released patches may have failed to collect information from WSUS. Check the following:
  - Ensure that the WSUS (IIS) service for the WSUS server is running.
  - Ensure that the loopback address of the WSUS server is specified. (Example hosts file specification: 127.0.0.1 localhost)
- Check that the WSUS (IIS) service for the WSUS server is running.
- Check the settings in the /etc/yum.conf file to see whether the business server can access the yum repository server.
- Check that the communications protocol (such as ftp or http) for the yum repository server is running.

# CFMGD05011 The program that collects authorization status information has terminated abnormally. [Server ID:{0}][IP address:{1}][OS:{2}]

# Message Type

ERROR

# **Event Log**

Yes

#### Description

The program that collects authorization status information has terminated abnormally.

# Parameter

{0}: Server ID

- {1}: IP address
- {2}: OS name

- Check whether the Systemwalker Software Configuration Manager agent has been installed correctly.
- Check whether the admin server can communicate with the repository server. the IP address of the repository server is displayed in the message details, so Check whether it is possible to connect to that IP address from the admin server.
- Check that the file transfer services for the admin server and the repository server are both running.
- The program that collects authorization status information may have failed to collect information from WSUS. Check the following:
  - Ensure that the WSUS (IIS) service for the WSUS server is running.
  - Ensure that the loopback address of the WSUS server is specified. (Example hosts file specification: 127.0.0.1 localhost)
- Check that the WSUS (IIS) service for the WSUS server is running.
- Check the settings in the /etc/yum.conf file to see whether the business server can access the yum repository server.
- Check that the communications protocol (such as ftp or http) for the yum repository server is running.

CFMGD05012 Failed to get update information for WSUS. The execution environment or calling method for the Systemwalker Software Configuration Manager agent is invalid. The Systemwalker Software Configuration Manager agent failed to output trace logs. [Server ID:{0}][IP address:{1}][OS:{2}]

# Message Type

**ERROR** 

#### **Event Log**

Yes

### Description

Failed to get update information for WSUS. The execution environment or calling method for the Systemwalker Software Configuration Manager agent is invalid. The Systemwalker Software Configuration Manager agent failed to output trace logs.

# Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name

#### Corrective Action

- Check whether the Systemwalker Software Configuration Manager agent has been installed correctly.
- Check whether the admin server can communicate with the repository server. The IP address of the repository server is displayed in the message details, so check whether it is possible to connect to that IP address from the admin server.
- Check that the file transfer services for the admin server and the repository server are both running.

CFMGD05013 Failed to get update information for WSUS. The execution environment or calling method for the Systemwalker Software Configuration Manager agent is invalid. [Server ID:{0}][IP address:{1}][OS: {2}]

# Message Type

**ERROR** 

# **Event Log**

Yes

# Description

Failed to get update information for WSUS. The execution environment or calling method for the Systemwalker Software Configuration Manager agent is invalid.

#### Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name

#### Corrective Action

- Check whether the Systemwalker Software Configuration Manager agent has been installed correctly.
- Check whether the admin server can communicate with the repository server. The IP address of the repository server is displayed in the message details, so check whether it is possible to connect to that IP address from the admin server.
- Check that the file transfer services for the admin server and the repository server are both running.

CFMGD05014 Failed to get update information for WSUS. The Systemwalker Software Configuration Manager agent has timed out. [Server ID:{0}][IP address:{1}][OS:{2}]

#### Message Type

**ERROR** 

# **Event Log**

Yes

# Description

Failed to get update information for WSUS. The Systemwalker Software Configuration Manager agent has timed out.

# Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name

# Corrective Action

The Systemwalker Software Configuration Manager agent may not have terminated, so check the status of the Systemwalker Software Configuration Manager agent.

Set a longer timeout time and then try again.

CFMGD05015 Failed to get update information for WSUS. Calling the Systemwalker Software Configuration Manager agent has failed. [Server ID:{0}][IP address:{1}][OS:{2}][Error category:{3}][Error code:{4}][Detail code:{5}]

# Message Type

**ERROR** 

# **Event Log**

Yes

### Description

Failed to get update information for WSUS. Calling the Systemwalker Software Configuration Manager agent has failed.

# Parameter

- {0}: Server ID
- {1}: IP address

- {2}: OS name
- {3}: Error category
- {4}: Error code
- {5}: Detail code

- Check whether the Systemwalker Software Configuration Manager agent has been installed correctly.
- Check whether the admin server can communicate with the repository server.

The IP address of the repository server is displayed in the parameters of the message. Check whether the admin server can connect to that IP address.

- Review the firewall settings of the admin server and the repository server.

To communicate with the repository server, port 9764 for the file transfer infrastructure must be open.

- Restart the Systemwalker File Transfer Library Control (SWCFMG) service and then Systemwalker Software Configuration Manager.

Use the Services dialog box in the Control Panel to restart the Systemwalker File Transfer Library Control (SWCFMG) service.

Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the Systemwalker Software Configuration Manager Operation Guide for information on how to start Systemwalker Software Configuration Manager.

- If the cause of the problem is other than the above, contact Fujitsu technical support.

# CFMGD05016 Failed to get update information for WSUS. [Server ID:{0}][IP address:{1}][OS:{2}]

# Message Type

**ERROR** 

# **Event Log**

No

#### Description

Failed to get update information for WSUS.

#### Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name

# Corrective Action

- Check whether the Systemwalker Software Configuration Manager agent has been installed correctly.
- Check whether the admin server can communicate with the repository server. The IP address of the repository server is displayed in the message details, so check whether it is possible to connect to that IP address from the admin server.
- Check that the file transfer services for the admin server and the repository server are both running.

CFMGD05017 Failed to get Linux package information. Calling the Systemwalker Software Configuration Manager agent has failed. [Server ID:{0}][IP address:{1}][OS:{2}][Error category:{3}][Error code:{4}] [Detail code:{5}]

Message Type

ERROR

#### **Event Log**

No

# Description

Failed to get Linux package information. Calling the Systemwalker Software Configuration Manager agent has failed.

#### Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name
- {3}: Error category
- {4}: Error code
- {5}: Detail code

#### Corrective Action

- Check whether the Systemwalker Software Configuration Manager agent has been installed correctly.
- Check whether the admin server can communicate with the managed server.

The IP address of the managed server is displayed in the parameters of the message. Check whether it is possible to connect to that IP address from the admin server.

- Review the firewall settings of the admin server and the managed server.

To communicate with the managed server, port 9764 for the file transfer infrastructure must be open.

- Restart Systemwalker Software Configuration Manager.

Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the Systemwalker Software Configuration Manager Operation Guide for information on how to start Systemwalker Software Configuration Manager.

- If the cause of the problem is other than the above, contact Fujitsu technical support.

CFMGD05018 Failed to get Linux package information. The execution environment or calling method for the Systemwalker Software Configuration Manager agent is invalid. [Server ID:{0}][IP address:{1}][OS: {2}]

# Message Type

**ERROR** 

# **Event Log**

No

#### Description

Failed to get Linux package information. The execution environment or calling method for the Systemwalker Software Configuration Manager agent is invalid.

# Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name

#### Corrective Action

- Check whether the Systemwalker Software Configuration Manager agent has been installed correctly.
- Check whether the admin server can communicate with the managed server.

The IP address of the managed server is displayed in the parameters of the message. Check whether it is possible to connect to that IP address from the admin server.

- Review the firewall settings of the admin server and the managed server.

To communicate with the managed server, port 9764 for the file transfer infrastructure must be open.

- Restart Systemwalker Software Configuration Manager.

Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the Systemwalker Software Configuration Manager Operation Guide for information on how to start Systemwalker Software Configuration Manager.

- If the cause of the problem is other than the above, contact Fujitsu technical support.

# CFMGD05019 Failed to get Linux package information. The Systemwalker Software Configuration Manager agent has timed out. [Server ID:{0}][IP address:{1}][OS:{2}]

#### Message Type

**ERROR** 

# **Event Log**

No

# Description

Failed to get Linux package information. The Systemwalker Software Configuration Manager agent has timed out.

#### Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name

#### Corrective Action

The Systemwalker Software Configuration Manager agent may not have terminated, so check the status of the Systemwalker Software Configuration Manager agent.

Set a longer timeout time and then try again.

CFMGD05020 Failed to get Linux package information. Package information has already started being collected from the Systemwalker Software Configuration Manager agent. [Server ID:{0}][IP address:{1}] [OS:{2}]

# Message Type

**ERROR** 

# **Event Log**

No

#### Description

Failed to get Linux package information. Package information has already started being collected from the Systemwalker Software Configuration Manager agent.

# Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name

#### Corrective Action

The Systemwalker Software Configuration Manager agent may not have terminated or either the rpm command or yum command may be executing on the managed server, so check the status of the Systemwalker Software Configuration Manager agent.

# CFMGD05021 Failed to get update information for WSUS.

Message Type
ERROR
Event Log
Yes
Description
Failed to get update information for WSUS.
Corrective Action
Contact Fujitsu technical support.
CFMGD05022 Failed to get Linux package information.
Message Type
ERROR
Event Log
Yes
Description
Failed to get Linux package information.
Corrective Action
Contact Fujitsu technical support.
CFMGD05023 Failed to get middleware information.
Message Type
ERROR
Event Log
Yes
Description
Failed to get middleware information.
Corrective Action
Contact Fujitsu technical support.
CFMGD05024 Failed to get middleware information. Calling the Systemwalker Software Configuration Manager agent has failed. [Server ID:{0}][IP address:{1}][OS:{2}][Error category:{3}][Error code:{4}] [Detail code:{5}]
Message Type
ERROR

Event Log

No

# Description

Failed to get middleware information. Calling the Systemwalker Software Configuration Manager agent has failed.

- {0}: Server ID
- {1}: IP address
- {2}: OS name
- {3}: Error category
- {4}: Error code
- {5}: Detail code

#### Corrective Action

- Check whether the Systemwalker Software Configuration Manager agent has been installed correctly.
- Check whether the admin server can communicate with the managed server.

The IP address of the managed server is displayed in the parameters of the message. Check whether the admin server can connect to that IP address

- Review the firewall settings of the admin server and the managed server.

To communicate with the managed server, port 9764 for the file transfer infrastructure must be open.

- Restart Systemwalker Software Configuration Manager.

Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the Systemwalker Software Configuration Manager Operation Guide for information on how to start Systemwalker Software Configuration Manager.

- If the cause of the problem is other than the above, contact Fujitsu technical support.

CFMGD05025 Failed to get middleware information. The file reception process for the Systemwalker Software Configuration Manager agent has failed to start. [Server ID:{0}][IP address:{1}][OS:{2}]

#### Message Type

**ERROR** 

# **Event Log**

No

# Description

Failed to get middleware information. The file reception process for the Systemwalker Software Configuration Manager agent has failed to start

# Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name

#### Corrective Action

- Check whether the Systemwalker Software Configuration Manager agent has been installed correctly.
- Check whether the admin server can communicate with the managed server.

The IP address of the managed server is displayed in the parameters of the message. Check whether the admin server can connect to that IP address.

- Review the firewall settings of the admin server and the managed server.

To communicate with the managed server, port 9764 must be open for the file transfer infrastructure.

- Restart Systemwalker Software Configuration Manager.

Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the Systemwalker Software Configuration Manager Operation Guide for information on how to start Systemwalker Software Configuration Manager.

- If the cause of the problem is other than the above, contact Fujitsu technical support.

CFMGD05026 Failed to get middleware information. Failed to transfer the script package. [Server ID:{0}] [IP address:{1}][OS:{2}][Error category:{3}][Error code:{4}][Detail code:{5}]

# Message Type

**ERROR** 

#### **Event Log**

No

#### Description

Failed to get middleware information. Failed to transfer the script package.

#### Parameter

- {0}: Server ID
- {1}: IP address of server
- {2}: OS name
- {3}: Error category
- {4}: Error code
- {5}: Detail code

# Corrective Action

- Check whether the Systemwalker Software Configuration Manager agent has been installed correctly.
- Check whether the admin server can communicate with the managed server.

The IP address of the managed server is displayed in the parameters of the message. Check whether the admin server can connect to that IP address.

- Review the firewall settings of the admin server and the managed server.

To communicate with the managed server, port 9764 for the file transfer infrastructure must be open.

- Restart Systemwalker Software Configuration Manager.

Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the Systemwalker Software Configuration Manager Operation Guide for information on how to start Systemwalker Software Configuration Manager.

- If the cause of the problem is other than the above, contact Fujitsu technical support.

CFMGD05027 Failed to get middleware information. The file reception process for the Systemwalker Software Configuration Manager agent has failed to stop. [Server ID:{0}][IP address:{1}][OS:{2}][Error category:{3}][Error code:{4}][Detail code:{5}]

# Message Type

**ERROR** 

# **Event Log**

No

### Description

Failed to get middleware information. The file reception process for the Systemwalker Software Configuration Manager agent has failed to stop.

# Parameter

- {0}: Server ID
- {1}: IP address

- {2}: OS name
- {3}: Error category
- {4}: Error code
- {5}: Detail code

- Check whether the Systemwalker Software Configuration Manager agent has been installed correctly.
- Check whether the admin server can communicate with the managed server.

The IP address of the managed server is displayed in the parameters of the message. Check whether the admin server can connect to that IP address.

- Review the firewall settings of the admin server and the managed server.

To communicate with the managed server, port 9764 for the file transfer infrastructure must be open.

- Restart Systemwalker Software Configuration Manager.

Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the Systemwalker Software Configuration Manager Operation Guide for information on how to start Systemwalker Software Configuration Manager.

- If the cause of the problem is other than the above, contact Fujitsu technical support.

# CFMGD05028 Failed to get middleware information. Transferring the acquisition result file has failed. [Server ID:{0}][IP address:{1}][OS:{2}]

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

Failed to get middleware information. Transferring the acquisition result file has failed.

# Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name

#### Corrective Action

- Check whether the Systemwalker Software Configuration Manager agent has been installed correctly.
- Check whether the admin server can communicate with the managed server.

The IP address of the managed server is displayed in the parameters of the message. Check whether the admin server can connect to that IP address.

- Review the firewall settings of the admin server and the managed server.

To communicate with the managed server, port 9764 must be open for the file transfer infrastructure.

- Restart Systemwalker Software Configuration Manager.

Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the Systemwalker Software Configuration Manager Operation Guide for information on how to start Systemwalker Software Configuration Manager.

- If the cause of the problem is other than the above, contact Fujitsu technical support.

CFMGD05029 Failed to get middleware information. UpdateAdvisor setup (uam setup) has failed. [Server ID:{0}][IP address:{1}][OS:{2}]

# Message Type

ERROR

# **Event Log**

No

#### Description

Failed to get middleware information. UpdateAdvisor setup (uam setup) has failed.

#### Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name

# Corrective Action

- Check whether UpdateAdvisor has been installed correctly.
- If the UpdateAdvisor has been installed correctly, register the latest update application management registry configuration file with Systemwalker Software Configuration Manager and then execute the command again. Refer to "swcfmg\_uam\_update (UpdateAdvisor Asset Registration Command)" in the *Reference Guide* for information on how to register the latest update application management registry configuration file.

CFMGD05030 Failed to get middleware information. The UpdateAdvisor setup process (uam setup) has been suspended because another command is running. [Server ID:{0}][IP address:{1}][OS:{2}]

# Message Type

**ERROR** 

# **Event Log**

No

# Description

Failed to get middleware information. The UpdateAdvisor setup process (uam setup) has been suspended because another command is running.

#### Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name

# Corrective Action

Check whether an UpdateAdvisor command is executing on the managed server.

CFMGD05031 Failed to get middleware information. The process for getting the update application management registry file (uamdic copy) has failed. [Server ID:{0}][IP address:{1}][OS:{2}]

# Message Type

**ERROR** 

# **Event Log**

No

# Description

Failed to get middleware information. The process for getting the update application management registry file (uamdic copy) has failed.

- {0}: Server ID
- {1}: IP address
- {2}: OS name

# Corrective Action

Check whether UpdateAdvisor has been installed correctly.

CFMGD05032 Failed to get middleware information. The process for getting the update application management registry file (uamdic copy) has been suspended because another command is running. [Server ID:{0}][IP address:{1}][OS:{2}]

# Message Type

**ERROR** 

# **Event Log**

No

## Description

Failed to get middleware information. The process for getting the update application management registry file (uamdic copy) has been suspended because another command is running.

#### Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name

### Corrective Action

Check whether an UpdateAdvisor command is executing on the managed server.

CFMGD05033 Failed to get middleware information. The program that collects middleware information has terminated abnormally. [Server ID:{0}][IP address:{1}][OS:{2}]

# Message Type

**ERROR** 

# **Event Log**

No

#### Description

Failed to get middleware information. The program that collects middleware information has terminated abnormally.

### Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name

# Corrective Action

- Check whether the Systemwalker Software Configuration Manager agent has been installed correctly.
- Check whether UpdateAdvisor has been installed correctly.
- If the UpdateAdvisor has been installed correctly, register the latest update application management registry configuration file with Systemwalker Software Configuration Manager and then execute the command again. Refer to "swcfmg\_uam\_update"

(UpdateAdvisor Asset Registration Command)" in the *Reference Guide* for information on how to register the latest update application management registry configuration file.

- Check whether the admin server can communicate with the managed server.

The IP address of the managed server is displayed in the parameters of the message. Check whether the admin server can connect to that IP address.

- Review the firewall settings of the admin server and the managed server.

To communicate with the managed server, port 9764 for the file transfer infrastructure must be open.

- Restart Systemwalker Software Configuration Manager.

Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the Systemwalker Software Configuration Manager Operation Guide for information on how to start Systemwalker Software Configuration Manager.

- If the cause of the problem is other than the above, contact Fujitsu technical support.

# CFMGD05034 Failed to get middleware information. [Server ID:{0}][IP address:{1}][OS:{2}] [Details:{3}]

# Message Type

**ERROR** 

#### **Event Log**

Nο

#### Description

Failed to get middleware information.

#### Parameter

- {0}: Server ID
- {1}: IP address of the server
- {2}: OS name
- {3}: Details

# Corrective Action

- Check whether the Systemwalker Software Configuration Manager agent has been installed correctly.
- Check whether the admin server can communicate with the managed server.

The IP address of the managed server is displayed in the parameters of the message. Check whether the admin server can connect to that IP address.

- Review the firewall settings of the admin server and the managed server.

To communicate with the managed server, port 9764 for the file transfer infrastructure must be open.

- Restart Systemwalker Software Configuration Manager.

Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the Systemwalker Software Configuration Manager Operation Guide for information on how to start Systemwalker Software Configuration Manager.

- If the cause of the problem is other than the above, contact Fujitsu technical support.

# CFMGD05036 Failed to convert the files for middleware information. [Server ID:{0}][IP address:{1}][OS: {2}]

# Message Type

ERROR

#### **Event Log**

Yes

# Description

Failed to get middleware information.

#### Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name

#### Corrective Action

Contact Fujitsu technical support.

CFMGD05037 The connection test for the managed server managed by Systemwalker Software Configuration Manager failed. The given server could not be found. [Server ID:{0}]

# Message Type

ERROR

# **Event Log**

No

#### Description

The given IP address could not be found.

#### Parameter

{0}: Server ID

#### Corrective Action

Specify the IP address of the managed server managed by Systemwalker Software Configuration Manager.

CFMGD05038 The connection test for the managed server managed by Systemwalker Software Configuration Manager failed. Failed to register the connection test result. [Server ID:{0}][IP address:{1}] [OS:{2}]

# Message Type

ERROR

# **Event Log**

No

#### Description

Failed to register the connection test result.

# Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name

### Corrective Action

Contact Fujitsu technical support.

CFMGD05039 The connection test for the managed server managed by Systemwalker Software Configuration Manager failed. An error has occurred while starting the connection test.

# Message Type

ERROR

# **Event Log**

No

# Description

An error has occurred while starting the connection test.

# Corrective Action

Contact Fujitsu technical support.

CFMGD05040 The connection test for the managed server managed by Systemwalker Software Configuration Manager failed. An error has occurred while generating the connection test result.

# Message Type

**ERROR** 

# **Event Log**

No

#### Description

An error has occurred while generating the connection test result.

#### Corrective Action

Contact Fujitsu technical support.

CFMGD05041 The connection test for the managed server managed by Systemwalker Software Configuration Manager failed. [Server ID:{0}][IP address:{1}][OS:{2}]

# Message Type

**ERROR** 

# **Event Log**

No

# Description

The connection test failed.

## Parameter

{0}: Server ID

{1}: IP address

{2}: OS name

# Corrective Action

Contact Fujitsu technical support.

CFMGD05042 The connection test for the managed server managed by Systemwalker Software Configuration Manager failed. [Server ID:{0}][IP address:{1}]

# Message Type

ERROR

# **Event Log**

No

# Description

The connection test failed.

#### Parameter

- {0}: Server ID
- {1}: IP address

#### Corrective Action

Contact Fujitsu technical support.

CFMGD05043 The connection test for the managed server managed by Systemwalker Software Configuration Manager failed. Failed to retrieve the product information for Systemwalker Software Configuration Manager. [Server ID:{0}][IP address:{1}][OS:{2}]

# Message Type

**ERROR** 

#### **Event Log**

No

# Description

Failed to retrieve the product information for Systemwalker Software Configuration Manager.

#### Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name

# Corrective Action

Check whether Systemwalker Software Configuration Manager has been installed correctly.

CFMGD05044 The connection test for the managed server managed by Systemwalker Software Configuration Manager failed. Failed to retrieve the platform information. [Server ID:{0}][IP address:{1}] [OS:{2}]

# Message Type

ERROR

## **Event Log**

No

# Description

Failed to retrieve the platform information.

#### Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name

# Corrective Action

Check whether it is a WSUS managed server.

CFMGD05045 The connection test for the managed server managed by Systemwalker Software Configuration Manager failed. Failed to transfer the file that contains the collected information. [Server ID:{0}][IP address:{1}][OS:{2}]

# Message Type

**ERROR** 

#### **Event Log**

No

#### Description

Failed to transfer the file that contains the collected information.

#### Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name

#### Corrective Action

- Check whether the Systemwalker Software Configuration Manager agent has been installed correctly.
- Check whether the admin server can communicate with the managed server.

The IP address of the managed server is displayed in the parameters of the message. Check whether the admin server can connect to that IP address.

- Review the firewall settings of the admin server and the managed server.

To communicate with the managed server, port 9764 for the file transfer infrastructure must be open.

- Restart Systemwalker Software Configuration Manager.

Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the Systemwalker Software Configuration Manager Operation Guide for information on how to start Systemwalker Software Configuration Manager.

- If the cause of the problem is other than the above, contact Fujitsu technical support.

CFMGD05046 The connection test for the managed server managed by Systemwalker Software Configuration Manager failed. A system error has occurred. [Server ID:{0}][IP address:{1}][OS:{2}]

#### Message Type

**ERROR** 

# **Event Log**

No

# Description

A system error has occurred.

#### Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name

# Corrective Action

Contact Fujitsu technical support.

CFMGD05047 The connection test for the managed server managed by Systemwalker Software Configuration Manager failed. Unable to connect to the target server. [Server ID:{0}][IP address:{1}][OS: {2}][Error category:{3}][Error code:{4}][Detail code:{5}]

# Message Type

**ERROR** 

#### **Event Log**

No

#### Description

Unable to connect to the target server.

#### Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name
- {3}: Error category
- {4}: Error code
- {5}: Detail code

#### Corrective Action

- Check whether the Systemwalker Software Configuration Manager agent has been installed correctly.
- This function cannot be used for an earlier version of the agent. Check the version of the installed agent.
- Check whether the admin server and managed server are connected.

This message displays the IP address of the managed server. Check whether the admin server can connect to the given IP address.

- Review the firewall settings of the admin server and the managed server.

To communicate with the managed server, port 9764 for the file transfer infrastructure must be open.

- Restart Systemwalker Software Configuration Manager.

Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the Systemwalker Software Configuration Manager Operation Guide for information on how to start Systemwalker Software Configuration Manager.

- If the cause of the problem is other than the above, contact Fujitsu technical support.

CFMGD05048 The connection test for the managed server managed by Systemwalker Software Configuration Manager failed. A system error has occurred.

# Message Type

**ERROR** 

#### **Event Log**

No

# Description

A system error has occurred.

# Corrective Action

Contact Fujitsu technical support.

CFMGD05049 The connection test for the managed server managed by Systemwalker Software Configuration Manager failed. Failed to register the connection test result.

# Message Type

**ERROR** 

# **Event Log**

No

#### Description

Failed to register the connection test result.

#### Corrective Action

Contact Fujitsu technical support.

CFMGD05050 Failed to update parameter information on a Systemwalker Software Configuration Manager managed server. Failed to start the process for receiving files on a managed server. [Server ID: {0}][IP address:{1}][OS:{2}]

# Message Type

**ERROR** 

#### **Event Log**

No

# Description

Failed to start the process for receiving files on a Systemwalker Software Configuration Manager agent.

#### Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name

#### Corrective Action

- Check whether the Systemwalker Software Configuration Manager agent has been installed correctly.
- Check whether the admin server can communicate with the managed server.

The IP address of the managed server is displayed in the parameters of the message. Check whether the admin server can connect to that IP address.

- Review the firewall settings of the admin server and the managed server.

To communicate with the managed server, port 9764 for the file transfer infrastructure must be open.

- Restart Systemwalker Software Configuration Manager.

Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the *Operation Guide* for information on how to start Systemwalker Software Configuration Manager.

- If the cause of the problem is other than the above, contact Fujitsu technical support.

CFMGD05051 Failed to update parameter information on a Systemwalker Software Configuration Manager managed server. Failed to call the process for receiving files on a managed server. [Server ID: {0}][IP address:{1}][OS:{2}][Error category:{3}][Error code:{4}][Detail code:{5}]

# Message Type

**ERROR** 

# **Event Log**

No

# Description

Failed to call the process for receiving files on a Systemwalker Software Configuration Manager agent.

#### Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name
- {3}: Error category
- {4}: Error code
- {5}: Detail code

#### Corrective Action

- Check whether the Systemwalker Software Configuration Manager agent has been installed correctly.
- Check whether the admin server can communicate with the managed server.

The IP address of the managed server is displayed in the parameters of the message. Check whether the admin server can connect to that IP address.

- Review the firewall settings of the admin server and the managed server.

To communicate with the managed server, port 9764 for the file transfer infrastructure must be open.

- Restart Systemwalker Software Configuration Manager.

Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the *Operation Guide* for information on how to start Systemwalker Software Configuration Manager.

- If the cause of the problem is other than the above, contact Fujitsu technical support.

CFMGD05052 Failed to update parameter information on a Systemwalker Software Configuration Manager managed server. Failed to transfer the Parameter Collection Command. [Server ID:{0}][IP address:{1}][OS:{2}][Error category:{3}][Error code:{4}][Detail code:{5}]

# Message Type

ERROR

# **Event Log**

No

#### Description

Failed to transfer the Parameter Collection Command.

# Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name
- {3}: Error category
- {4}: Error code
- {5}: Detail code

# Corrective Action

- Check whether the Systemwalker Software Configuration Manager agent has been installed correctly.
- This function cannot be used for an earlier version of the agent. Check the version of the installed agent.

- Check whether the admin server can communicate with the managed server.

The IP address of the managed server is displayed in the parameters of the message. Check whether the admin server can connect to that IP address.

- Review the firewall settings of the admin server and the managed server.

To communicate with the managed server, port 9764 for the file transfer infrastructure must be open.

- Restart Systemwalker Software Configuration Manager.

Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the *Operation Guide* for information on how to start Systemwalker Software Configuration Manager.

- If the cause of the problem is other than the above, contact Fujitsu technical support.

CFMGD05053 Failed to update parameter information on a Systemwalker Software Configuration Manager managed server. Failed to stop the process for receiving files on a managed server. [Server ID: {0}][IP address:{1}][OS:{2}][Error category:{3}][Error code:{4}][Detail code:{5}]

# Message Type

ERROR

#### **Event Log**

No

#### Description

Failed to stop the process for receiving files on a Systemwalker Software Configuration Manager agent.

#### Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name
- {3}: Error category
- {4}: Error code
- {5}: Detail code

#### Corrective Action

- Check whether the Systemwalker Software Configuration Manager agent has been installed correctly.
- Check whether the admin server can communicate with the managed server.

The IP address of the managed server is displayed in the parameters of the message. Check whether the admin server can connect to that IP address.

- Review the firewall settings of the admin server and the managed server.

To communicate with the managed server, port 9764 for the file transfer infrastructure must be open.

- Restart Systemwalker Software Configuration Manager.

Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the *Operation Guide* for information on how to start Systemwalker Software Configuration Manager.

- If the cause of the problem is other than the above, contact Fujitsu technical support.

CFMGD05054 Failed to update parameter information on a Systemwalker Software Configuration Manager managed server. Failed to stop the process for receiving files on a managed server. [Server ID: {0}][IP address:{1}][OS:{2}]

# Message Type

ERROR

# **Event Log**

No

#### Description

Failed to stop the process for receiving files on a Systemwalker Software Configuration Manager agent.

#### Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name

#### Corrective Action

- Check the capacity of the disk.

If the cause of the problem is other than the above, contact Fujitsu technical support.

CFMGD05055 Failed to update parameter information on a Systemwalker Software Configuration Manager managed server. Failed to compress collection results. [Server ID:{0}][IP address:{1}][OS:{2}]

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

Failed to collect parameters on a Systemwalker Software Configuration Manager managed server.

Failed to compress collection results.

# Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name

#### Corrective Action

- Check whether the Systemwalker Software Configuration Manager agent has been installed correctly.
- Check the capacity of the disk on the managed server.

If the cause of the problem is other than the above, contact Fujitsu technical support.

CFMGD05056 Failed to update parameter information on a Systemwalker Software Configuration Manager managed server. Failed to decompress the Parameter Collection Command. [Server ID:{0}][IP address:{1}][OS:{2}]

# Message Type

ERROR

# **Event Log**

No

# Description

Failed to collect parameters on a Systemwalker Software Configuration Manager managed server.

Failed to decompress the Parameter Collection Command.

- {0}: Server ID
- {1}: IP address
- {2}: OS name

#### Corrective Action

- Check whether the Systemwalker Software Configuration Manager agent has been installed correctly.
- Check the capacity of the disk on the managed server.

If the cause of the problem is other than the above, contact Fujitsu technical support.

CFMGD05057 Failed to update parameter information on a Systemwalker Software Configuration Manager managed server. Failed to execute the Parameter Collection Command. [Server ID:{0}][IP address:{1}][OS:{2}]

# Message Type

**ERROR** 

#### **Event Log**

No

#### Description

Failed to collect parameters on a Systemwalker Software Configuration Manager managed server.

Failed to execute the Parameter Collection Command.

#### Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name

# Corrective Action

- Check whether the Systemwalker Software Configuration Manager agent has been installed correctly.
- Check the capacity of the disk on the managed server.
- Check whether the script for each software collecting the parameters is correct.
- Check whether the script execution privileges for each software collecting the parameters are correct.

If the cause of the problem is other than the above, contact Fujitsu technical support.

CFMGD05058 Failed to update parameter information on a Systemwalker Software Configuration Manager managed server. Failed to transfer the parameter collection results. [Server ID:{0}][IP address: {1}][OS:{2}]

# Message Type

**ERROR** 

### **Event Log**

No

#### Description

Failed to collect parameters on a Systemwalker Software Configuration Manager managed server. Failed to transfer the parameter collection results.

- {0}: Server ID
- {1}: IP address
- {2}: OS name

#### Corrective Action

- Check whether the Systemwalker Software Configuration Manager agent has been installed correctly.
- Check whether the admin server can communicate with the managed server.

The IP address of the managed server is displayed in the parameters of the message. Check whether the admin server can connect to that IP address.

- Review the firewall settings of the admin server and the managed server.

To communicate with the managed server, port 9764 for the file transfer infrastructure must be open.

- Restart Systemwalker Software Configuration Manager.

Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the *Operation Guide* for information on how to start Systemwalker Software Configuration Manager.

- If the cause of the problem is other than the above, contact Fujitsu technical support.

CFMGD05059 Failed to update parameter information on a Systemwalker Software Configuration Manager managed server. A system error has occurred on a managed server. [Server ID:{0}][IP address: {1}][OS:{2}]

#### Message Type

**ERROR** 

#### Event Log

No

# Description

Failed to collect parameters on a Systemwalker Software Configuration Manager managed server. A system error has occurred on a managed server.

#### Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name

# Corrective Action

Contact Fujitsu technical support.

CFMGD05060 Failed to update parameter information on a Systemwalker Software Configuration Manager managed server. Failed to export the Parameter Collection Command. [Server ID:{0}][IP address:{1}][OS:{2}]

#### Message Type

**ERROR** 

# **Event Log**

No

# Description

Failed to collect parameters on a Systemwalker Software Configuration Manager managed server. Failed to export the Parameter Collection Command.

- {0}: Server ID
- {1}: IP address
- {2}: OS name

# Corrective Action

Refer to "Definition of Parameters to be Collected" in "Definition of Parameter Information" in the *Developer's Guide*, and ensure that the parameters to be collected have been correctly defined.

If the cause of the problem is other than the above, contact Fujitsu technical support.

CFMGD05061 Failed to update parameter information on a Systemwalker Software Configuration Manager managed server. Failed to import the parameter collection results. [Server ID:{0}][IP address: {1}][OS:{2}]

# Message Type

ERROR

# **Event Log**

No

#### Description

Failed to collect parameters on a Systemwalker Software Configuration Manager managed server. Failed to import the parameter collection results.

#### Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name

# Corrective Action

Refer to "Definition of Parameters to be Collected" in "Definition of Parameter Information" in the *Developer's Guide*, and ensure that the parameters to be collected have been correctly defined.

If the cause of the problem is other than the above, contact Fujitsu technical support.

CFMGD05062 Failed to update parameter information on a Systemwalker Software Configuration Manager managed server. Failed to compress the Parameter Collection Command. [Server ID:{0}][IP address:{1}][OS:{2}]

#### Message Type

ERROR

#### **Event Log**

No

#### Description

Failed to collect parameters on a Systemwalker Software Configuration Manager managed server. Failed to compress the Parameter Collection Command.

#### Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name

Contact Fujitsu technical support.

CFMGD05063 Failed to update parameter information on a Systemwalker Software Configuration Manager managed server. Failed to decompress the parameter collection results. [Server ID:{0}][IP address:{1}][OS:{2}]

# Message Type

**ERROR** 

# **Event Log**

No

#### Description

Failed to collect parameters on a Systemwalker Software Configuration Manager managed server. Failed to decompress the parameter collection results.

#### Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name

# Corrective Action

Contact Fujitsu technical support.

CFMGD05064 A warning occurred while parameter information was being updated on a Systemwalker Software Configuration Manager managed server. Failed to collect parameters for some software. [Server ID:{0}][IP address:{1}][OS:{2}]

# Message Type

WARNING

# **Event Log**

No

# Description

A warning occurred during parameter collection on a Systemwalker Software Configuration Manager managed server. Failed to collect parameters for some software.

# Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name

# Corrective Action

Take action according to the following message output before this message:

Message number	Description	Corrective Action
CFMGIS02304 CFMGIS02318	The parameter collection script is not registered.	<ul> <li>If this message is output during the collection of parameter information for software pre-registered with this product, contact Fujitsu technical support.</li> </ul>
		- If this message is output during the collection of parameter information for software uniquely

Message number	Description	Corrective Action
		defined by the user, refer to "swcfmg_param_collectingdef (Parameter Collection Definition Management Command)" in the <i>Developer's Guide</i> and register the parameter collection script.
CFMGIS02313 CFMGIS02316 CFMGIS02317	There is conflict between the collected parameter information and the parameter collection definition.	- If this message is output during the collection of parameter information for software pre-registered with this product, contact Fujitsu technical support.
CFMGIS02323	Or, the parameter information to be collected by the parameter collection script contains an invalid value.	- If this message is output during the collection of parameter information for software uniquely defined by the user, refer to "Definition of Parameters to be Collected" in the <i>Developer's Guide</i> and ensure that there are no errors in the parameter collection definition or the discovery script.
CFMGIS02326	Execution of the parameter collection script failed.	<ul> <li>If the software is pre-registered with this product, refer to the topic for the relevant software product in the <i>Parameter Reference</i> and take action accordingly.</li> <li>If the software was uniquely defined by the user, check the return value, standard output, and the standard error information displayed in the message to ensure that the parameters to be collected have been correctly defined. If required, refer to "Definition of Parameters to be Collected" in the <i>Developer's Guide</i> and take action accordingly.</li> </ul>

If the above message is not output, check the log (swcfmga\_param\_collecting\_log) on the business server indicated by the IP address. Refer to "Logs Output on the Business Server" in the *Operation Guide* for information on logs. Refer to "Parameter Settings/Collection-related Messages" for information on messages output to logs.

If the cause of the problem is other than the above, contact Fujitsu technical support.

CFMGD05065 A warning occurred while parameter information was being updated on a Systemwalker Software Configuration Manager managed server. Failed to collect all software parameters. [Server ID: {0}][IP address:{1}][OS:{2}]

# Message Type

WARNING

# **Event Log**

No

# Description

Failed to collect parameters on a Systemwalker Software Configuration Manager managed server. Failed to analyze the parameter collection results.

#### Parameter

{0}: Server ID

{1}: IP address

{2}: OS name

Take action according to the following message output before this message:

Message number	Description	Corrective Action
CFMGIS02304 CFMGIS02318	The parameter collection script is not registered.	- If this message is output during the collection of parameter information for software pre-registered with this product, contact Fujitsu technical support.
		- If this message is output during the collection of parameter information for software uniquely defined by the user, refer to "swcfmg_param_collectingdef (Parameter Collection Definition Management Command)" in the <i>Developer's Guide</i> and register the parameter collection script.
CFMGIS02313 CFMGIS02316 CFMGIS02317	There is conflict between the collected parameter information and the parameter collection definition.	<ul> <li>If this message is output during the collection of parameter information for software pre-registered with this product, contact Fujitsu technical support.</li> </ul>
CFMGIS02323	Or, the parameter information to be collected by the parameter collection script contains an invalid value.	- If this message is output during the collection of parameter information for software uniquely defined by the user, refer to "Definition of Parameters to be Collected" in the <i>Developer's Guide</i> and ensure that there are no errors in the parameter collection definition or the discovery script.
CFMGIS02326	Execution of the parameter collection script failed.	- If the software is pre-registered with this product, refer to the topic for the relevant software product in the <i>Parameter Reference</i> and take action accordingly.
		- If the software was uniquely defined by the user, check the return value, standard output, and the standard error information displayed in the message to ensure that the parameters to be collected have been correctly defined. If required, refer to "Definition of Parameters to be Collected" in the <i>Developer's Guide</i> and take action accordingly.

If the above message is not output, check the log (swcfmga\_param\_collecting\_log) on the business server indicated by the IP address. Refer to "Logs Output on the Business Server" in the Operation Guide for information on logs. Refer to "Parameter Settings/Collection-related Messages" for information on messages output to logs.

If the cause of the problem is other than the above, contact Fujitsu technical support.

CFMGD05066 Failed to update parameter information on a Systemwalker Software Configuration Manager managed server.

Message Type

ERROR

**Event Log** 

No

# Description

Failed to collect parameters on a Systemwalker Software Configuration Manager managed server.

#### Corrective Action

Contact Fujitsu technical support.

CFMGD05067 Failed to update parameter information on a Systemwalker Software Configuration Manager managed server. [Server ID:{0}][IP address:{1}][OS:{2}]

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

Failed to collect parameters on a Systemwalker Software Configuration Manager managed server.

#### Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name

#### Corrective Action

Contact Fujitsu technical support.

CFMGD05068 Failed to update parameter information on a Systemwalker Software Configuration Manager managed server. Failed to obtain managed server information. [Server:{0}]

# Message Type

**ERROR** 

# **Event Log**

No

# Description

Failed to collect parameters on a Systemwalker Software Configuration Manager managed server. Failed to obtain managed server information

# Parameter

{0}: Server ID or IP address

# Corrective Action

Specify the IP address of the managed server managed by Systemwalker Software Configuration Manager.

If the cause of the problem is other than the above, contact Fujitsu technical support.

CFMGD05069 Failed to update parameter information on a Systemwalker Software Configuration Manager managed server. The specified IP address format is invalid. [IP address:{0}]

# Message Type

**ERROR** 

# **Event Log**

No

# Description

Failed to update parameter information on a Systemwalker Software Configuration Manager managed server. The specified IP address format is invalid.

#### Parameter

{0}: IP address of the server

#### Corrective Action

Specify the IP address of the managed server managed by Systemwalker Software Configuration Manager.

CFMGD05070 Failed to update parameter information on a Systemwalker Software Configuration Manager managed server. The specified option is incorrect.

#### Message Type

**ERROR** 

#### **Event Log**

No

# Description

Failed to update parameter information on a Systemwalker Software Configuration Manager managed server. The specified option is incorrect.

#### Corrective Action

Specify the correct option.

CFMGD05071 Failed to update parameter information on a Systemwalker Software Configuration Manager managed server. Failed to obtain managed server information.

# Message Type

**ERROR** 

# **Event Log**

No

#### Description

Failed to collect parameters on a Systemwalker Software Configuration Manager managed server. Failed to obtain managed server information.

#### Corrective Action

Contact Fujitsu technical support.

CFMGD05072 Failed to update parameter information on a Systemwalker Software Configuration Manager managed server. Failed to execute a parameter collection processing job. [Server ID:{0}][IP address:{1}][OS:{2}][Error category:{3}][Error code:{4}][Detail code:{5}]

#### Message Type

**ERROR** 

# **Event Log**

No

# Description

Failed to update parameter information on a Systemwalker Software Configuration Manager managed server. Failed to execute a parameter collection processing job.

- {0}: Server ID
- {1}: IP address
- {2}: OS name
- {3}: Error category
- {4}: Error code
- {5}: Detail code

#### Corrective Action

- Check whether the Systemwalker Software Configuration Manager agent has been installed correctly.
- Check whether the admin server can communicate with the managed server.

The IP address of the managed server is displayed in the parameters of the message. Check whether it is possible to connect to that IP address from the admin server.

- Review the firewall settings of the admin server and the managed server.

To communicate with the managed server, port 9764 for the file transfer infrastructure must be open.

- Restart Systemwalker Software Configuration Manager.

Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the Systemwalker Software Configuration Manager Operation Guide for information on how to start Systemwalker Software Configuration Manager.

- If the cause of the problem is other than the above, contact Fujitsu technical support.

CFMGD05073 Failed to update parameter information on a Systemwalker Software Configuration Manager managed server. Failed to move the files. [Server ID:{0}][IP address:{1}][OS:{2}][Source:{3}] [Destination:{4}]

# Message Type

**ERROR** 

# **Event Log**

No

# Description

Failed to update parameter information on a Systemwalker Software Configuration Manager managed server. Failed to move the files.

# Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name
- {3}: Path to the file to move from
- {4}: Path to the file to move to

# Corrective Action

Contact Fujitsu technical support.

CFMGD05074 Failed to receive middleware information. Failed to move the files. [Server ID:{0}][IP address:{1}][OS:{2}][Source:{3}][Destination:{4}]

# Message Type

**ERROR** 

# **Event Log**

No

# Description

Failed to get middleware information. Failed to move the files.

#### Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name
- {3}: Path to the file to move from
- {4}: Path to the file to move to

#### Corrective Action

Contact Fujitsu technical support.

CFMGD05081 A warning occurred while parameter information was being updated on a Systemwalker Software Configuration Manager managed server. The specified server is duplicated. [Server:{0}]

#### Message Type

WARNING

# **Event Log**

No

# Description

A warning occurred while parameter information was being updated on a Systemwalker Software Configuration Manager managed server. The specified IP address is duplicated.

The parameter information update process will be executed normally even if a duplicate IP address is specified.

# Parameter

{0}: Server ID or IP address

# Corrective Action

Correct the IP address specified in the command so that it is not duplicated.

CFMGD05082 Failed to update parameter information on a Systemwalker Software Configuration Manager managed server. The managed server belonging to the specified server group does not exist. [Server group:{0}]

# Message Type

ERROR

# **Event Log**

No

#### Description

Failed to update parameter information on a Systemwalker Software Configuration Manager managed server. The managed server belonging to the specified server group does not exist.

#### Parameter

{0}: Server group name

If the server group does not exist, add it.

Add the managed server that belongs to the server group.

# CFMGD05083 The given server could not be found. [Server:{0}]

#### Message Type

**ERROR** 

#### **Event Log**

No

# Description

The given IP address could not be found.

#### Parameter

(0): Server ID or IP address

#### Corrective Action

Specify the server ID or the IP address of the server managed by Systemwalker Software Configuration Manager.

Alternatively, Systemwalker Software Configuration Manager may not have yet recognized the managed server information. Wait for a while, and then retry.

If managed server information has not been registered in a non ROR-managed server, use swcfmg\_server (server information management command) to register the managed server information in Systemwalker Software Configuration Manager. Refer to the *Reference Guide* for information on swcfmg\_server (server information management command).

# CFMGD05084 The specified option is incorrect.

#### Message Type

**ERROR** 

# **Event Log**

No

# Description

The specified option is incorrect.

# Corrective Action

Specify the correct option.

# CFMGD05085 The specified IP address format is invalid. [IP address:{0}]

# Message Type

**ERROR** 

# **Event Log**

No

#### Description

The specified IP address format is invalid.

# Parameter

{0}: IP address of the server

Specify the IP address of the managed server managed by Systemwalker Software Configuration Manager.

# CFMGD05086 The specified server is duplicated. [Server:{0}]

# Message Type

WARNING

# **Event Log**

No

#### Description

The specified server is duplicated.

#### Parameter

{0}: Server ID or IP address

#### Corrective Action

No action is required.

# CFMGD05087 Failed to get Solaris package information.

# Message Type

**ERROR** 

# **Event Log**

Yes

# Description

Failed to get Solaris package information.

# Corrective Action

Contact Fujitsu technical support.

# CFMGD05088 Failed to get Solaris package information. Calling the Systemwalker Software Configuration Manager agent has failed. [Server ID:{0}][IP address:{1}][OS:{2}][Error category:{3}][Error code:{4}][Detail code:{5}]

# Message Type

**ERROR** 

# **Event Log**

No

# Description

Failed to get Solaris package information. Calling the Systemwalker Software Configuration Manager agent has failed.

### Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name
- {3}: Error category
- {4}: Error code
- {5}: Detail code

- Check whether the Systemwalker Software Configuration Manager agent has been installed correctly.
- Check whether the admin server can communicate with the managed server.

The IP address of the managed server is displayed in the parameters of the message. Check whether it is possible to connect to that IP address from the admin server.

- Review the firewall settings of the admin server and the managed server.

To communicate with the managed server, port 9764 for the file transfer infrastructure must be open.

- Restart Systemwalker Software Configuration Manager.

Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the Systemwalker Software Configuration Manager Operation Guide for information on how to start Systemwalker Software Configuration Manager.

- If the cause of the problem is other than the above, contact Fujitsu technical support.

CFMGD05089 Failed to get Solaris package information. The execution environment or calling method for the Systemwalker Software Configuration Manager agent is invalid. [Server ID:{0}][IP address:{1}][OS: {2}]

#### Message Type

**ERROR** 

## **Event Log**

No

#### Description

Failed to get Solaris package information. The execution environment or calling method for the Systemwalker Software Configuration Manager agent is invalid.

#### Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name

#### Corrective Action

- Check whether the Systemwalker Software Configuration Manager agent has been installed correctly.
- Check whether the admin server can communicate with the managed server.

The IP address of the managed server is displayed in the parameters of the message. Check whether it is possible to connect to that IP address from the admin server.

- Review the firewall settings of the admin server and the managed server.

To communicate with the managed server, port 9764 for the file transfer infrastructure must be open.

- Restart Systemwalker Software Configuration Manager.

Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the Systemwalker Software Configuration Manager Operation Guide for information on how to start Systemwalker Software Configuration Manager.

- If the cause of the problem is other than the above, contact Fujitsu technical support.

CFMGD05090 Failed to get Solaris package information. The Systemwalker Software Configuration Manager agent has timed out. [Server ID:{0}][IP address:{1}][OS:{2}]

#### Message Type

ERROR

## **Event Log**

No

#### Description

Failed to get Solaris package information. The Systemwalker Software Configuration Manager agent has timed out.

#### Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name

#### Corrective Action

The Systemwalker Software Configuration Manager agent may not have terminated, so check the status of the Systemwalker Software Configuration Manager agent.

Set a longer timeout time and then try again.

CFMGD05091 Failed to get Solaris package information. Package information has already started being collected from the Systemwalker Software Configuration Manager agent. [Server ID:{0}][IP address:{1}] [OS:{2}]

## Message Type

**ERROR** 

#### **Event Log**

No

## Description

Failed to get Solaris package information. Package information has already started being collected from the Systemwalker Software Configuration Manager agent.

#### Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name

#### Corrective Action

The Systemwalker Software Configuration Manager agent may not have terminated or either the pkg command may be executing on the managed server, so check the status of the Systemwalker Software Configuration Manager agent.

## CFMGD05092 Failed to get OS information for Solaris. [Server ID:{0}][IP address:{1}][OS:{2}]

## Message Type

**ERROR** 

## **Event Log**

No

## Description

Failed to retrieve the platform information.

#### Parameter

- {0}: Server ID
- {1}: IP address

{2}: OS name

#### Corrective Action

Check whether Systemwalker Software Configuration Manager has been installed correctly.

## CFMGD05093 Failed to get OS information for Solaris. Failed to transfer the file that contains the collected information. [Server ID:{0}][IP address:{1}][OS:{2}]

#### Message Type

**ERROR** 

#### **Event Log**

No

#### Description

Failed to transfer the file that contains the collected information.

#### Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name

#### Corrective Action

- Check whether the Systemwalker Software Configuration Manager agent has been installed correctly.
- Check whether the admin server can communicate with the managed server.

The IP address of the managed server is displayed in the parameters of the message. Check whether it is possible to connect to that IP address from the admin server.

- Review the firewall settings of the admin server and the managed server.

To communicate with the managed server, port 9764 for the file transfer infrastructure must be open.

- Restart Systemwalker Software Configuration Manager.

Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the Systemwalker Software Configuration Manager Operation Guide for information on how to start Systemwalker Software Configuration Manager.

- If the cause of the problem is other than the above, contact Fujitsu technical support.

# CFMGD05094 Failed to get OS information for Solaris. A system error has occurred. [Server ID:{0}][IP address:{1}][OS:{2}]

## Message Type

ERROR

## **Event Log**

No

#### Description

A system error has occurred.

#### Parameter

- {0}: Server ID
- {1}: IP address
- {2}: OS name

Contact Fujitsu technical support.

## CFMGD05095 The site is not registered

## Message Type

**ERROR** 

## **Event Log**

No

## Description

A system error has occurred.

#### Corrective Action

Ensure that the API end point information for OpenStack and the service access user information are correctly configured in the discovery definition file.

## CFMGD05096 Connection to the site failed. [Site ID:{0}][Content:{1}][Results:{2}]

#### Message Type

**ERROR** 

## **Event Log**

No

## Description

Connection to the site failed.

#### Parameter

- {0}: Site ID
- {1}: Content
- {2}: Result

## Corrective Action

Check whether the admin server can communicate with the API end point of OpenStack.

## CFMGD05097 Timeout occurred while connecting to the site. [Site ID:{0}][Content:{1}]

## Message Type

**ERROR** 

## **Event Log**

No

## Description

Connection to the site failed.

#### Parameter

- {0}: Site ID
- {1}: Content

#### Corrective Action

- Check if the settings of the OpenStack site information are correctly configured, referring to "Discovery Definition File" in the "Reference Guide".

- Check whether the admin server can communicate with the API end point of OpenStack.
- Check if the OpenStack Identity service is running.

## CFMGD05098 The specified project does not exist. [Site ID:{0}][Project ID:{1}]

## Message Type

**ERROR** 

## **Event Log**

No

#### Description

The specified project does not exist.

#### Parameter

{0}: Site ID

{1}: Project ID

#### Corrective Action

Check whether the displayed project exists.

## CFMGD05099 The specified stack does not exist. [Site ID:{0}][Stack ID:{1}]

## Message Type

**ERROR** 

#### **Event Log**

No

## Description

The specified stack does not exist.

#### Parameter

{0}: Site ID

{1}: Stack ID

## Corrective Action

- Check whether the displayed stack exists. When a project ID is specified for the option, check whether the stack displayed for the specified project exists.
- Check whether admin privileges have been granted to the service access user of the project that manages the displayed stack.

## CFMGD05100 The specified instance does not exist. [Site ID:{0}][Instance ID:{1}]

## Message Type

ERROR

## **Event Log**

No

## Description

The specified instance does not exist.

## Parameter

{0}: Site ID

## {1}: Instance ID

#### Corrective Action

- Check whether the displayed instance exists. When a project ID is specified for the option, check whether the instance displayed for the specified project exists.
- Check whether admin privileges have been granted to the service access user of the project that manages the displayed instance.

## CFMGD05101 Acquisition of the stack list has failed. [Site ID:{0}][Project ID:{1}]

## Message Type

WARNING

## **Event Log**

No

#### Description

Acquisition of the stack information has failed.

#### Parameter

{0}: Site ID

{1}: Project ID

#### Corrective Action

- Check whether admin privileges have been granted to the service access user of the displayed project.
- Check if the displayed project is valid.
- Check if the OpenStack Orchestration service is running.

## CFMGD05102 Acquisition of the instance list has failed. [Site ID:{0}][Project ID:{1}]

## Message Type

WARNING

#### **Event Log**

No

#### Description

Acquisition of the stack information has failed.

## Parameter

{0}: Site ID

{1}: Project ID

#### Corrective Action

- Check whether admin privileges have been granted to the service access user of the displayed project.
- Check if the displayed project is valid.

## CFMGD05103 Acquisition of the stack information has failed. [Site ID:{0}][Stack ID:{1}][Details:{2}]

#### Message Type

ERROR

#### **Event Log**

No

## Description

Acquisition of the stack information has failed.

#### Parameter

- {0}: Site ID
- {1}: Stack ID
- {2}: Details

#### Corrective Action

- Check that the displayed stack is not being deployed. If it is being deployed, wait until the deployment is complete and then try again.
- Check whether admin privileges have been granted to the service access user of the project that manages the displayed stack.

## CFMGD05104 Acquisition of the instance information has failed. [Site ID:{0}][Instance ID:{1}][Details:{2}]

#### Message Type

**ERROR** 

## **Event Log**

No

#### Description

Acquisition of the instance information has failed.

#### Parameter

- {0}: Site ID
- {1}: Instance ID
- {2}: Details

#### Corrective Action

- Check that the displayed instance is not being deployed. If it is being deployed, wait until the deployment is complete and then try again.
- Check whether admin privileges have been granted to the service access user of the project that manages the displayed instance.
- When the instance is deleted in the stack, this message is displayed.
- Check if the OpenStack Network service is running.

# CFMGD05105 Acquisition of the stack information has failed because the stack is being deployed. [Site ID:{0}][Stack ID:{1}]

## Message Type

WARNING

## **Event Log**

No

## Description

Acquisition of the stack information has failed because the stack is being deployed.

#### Parameter

- {0}: Site ID
- {1}: Stack ID

Wait until the deployment is complete and then try again.

# CFMGD05106 Acquisition of the instance information has failed because the instance is being deployed. [Site ID:{0}][Instance ID:{1}]

## Message Type

WARNING

## **Event Log**

No

#### Description

Acquisition of the instance information has failed because the instance is being deployed.

#### Parameter

{0}: Site ID

{1}: Instance ID

#### Corrective Action

Wait until the deployment is complete and then try again.

## CFMGD05107 Some of the instance information was not acquired. [Details:{0}]

#### Message Type

INFO

#### **Event Log**

No

## Description

Some of the instance information was not acquired.

#### Parameter

{0}: Details

#### Corrective Action

- Check whether OpenStack is correctly configured, referring to "Settings for Linking to OpenStack" in the Installation Guide.
- Check whether the displayed instance is up and running.
- Check if the OpenStack Compute and Image services are running.

## CFMGD05108 Timeout occurred while confirming completion of deployment. [Site ID:{0}][ID:{1}]

## Message Type

ERROR

## **Event Log**

No

## Description

Timeout occurred while waiting for deployment.

#### Parameter

{0}: Site ID

{1}: Stack ID or instance ID

#### Corrective Action

Specify an appropriate monitoring period and then try again.

## CFMGD05109 Acquisition of the project list has failed. [Site ID:{0}]

#### Message Type

ERROR

#### **Event Log**

No

#### Description

Acquisition of the domain or project information has failed.

#### Parameter

{0}: Site ID

#### Corrective Action

- Check whether admin privileges have been granted to the service access user of the main project.
- Check if the main project of the service access user is valid.
- Check if the OpenStack Identity service is running.
- Check if the settings of the OpenStack site information are correctly configured, referring to "Discovery Definition File" in the "Reference Guide".

CFMGD05118 Failed to get middleware information. An error has occurred during execution of the software patch collection script. [Server ID:{0}][IP address:{1}][OS:{2}][Information collection source ID: {3}]
{4}

## Error Type

**ERROR** 

## Output to Event Logs or Syslogs

No

#### Description

Failed to get middleware information. An error has occurred during execution of the software patch collection script.

#### **Parameters**

- {0}: Server ID
- {1}: IP address
- {2}: OS
- {3}: Information collection source ID
- {4}: Cause

#### Corrective Action

Refer to the message displayed as the cause and take corrective action accordingly.

CFMGD05119 Failed to get middleware information. The description in the collection information CSV file is incorrect. [Server ID:{0}][IP address:{1}][OS:{2}][Information collection source ID:{3}][File name:{4}] [Line number:{5}][Cause:{6}] {7}

## **Error Type**

**ERROR** 

## Output to Event Logs or Syslogs

No

## Description

Failed to get middleware information. The description in the collection information CSV file is incorrect.

## **Parameters**

{0}: Server ID

{1}: IP address

{2}: OS

{3}: Information collection source ID

{4}: File name

{5}: Line number

{6}: Cause

{7}: Line

## Corrective Action

An error has occurred while reading the software information CSV file or patch information CSV file. Review the software patch collection script according to the displayed cause as shown below.

Cause	Meaning
Number of elements.	Review the number of elements in the line indicated.
The specified elements are invalid.()	The values entered in the elements in "()" in the line indicated is invalid.  Enter valid values. For acceptable values, refer to "Collection Information CSV File" in the <i>Developer's Guide</i> . For values specifiable for individual collection items, refer to "List of Collection Items" in the <i>Developer's Guide</i> .
Mandatory elements are not specified.	Enter values for the required items in the line indicated.
Identification items are not specified.	Specify values for the identification items in the line indicated.
The same local IDs are specified in another line.	The same local IDs are already specified in one of the preceding lines.
The same installed software is specified in another line.	The same installed software is already specified in one of the preceding lines.
The same applied patches are specified in another line.	The same applied patch information is already specified in one of the preceding lines.

# CFMGD08001 An error has occurred with the IP address conversion processing for registering information about applied patches.

## Message Type

**ERROR** 

## **Event Log**

Yes

## Description

An error has occurred with the IP address conversion processing for registering information about applied patches.

Contact Fujitsu technical support.

CFMGD08002 An error has occurred with the IP address conversion processing for registering information about applied patches. [File path:{0}]

#### Message Type

**ERROR** 

#### **Event Log**

Yes

#### Description

An error has occurred with the IP address conversion processing for registering information about applied patches.

#### Parameter

{0}: File path

#### Corrective Action

- Check the privileges for the path output in the message.
- Check the capacity of the disk.
- If the cause of the problem is other than the above, contact Fujitsu technical support.

CFMGD08003 An error has occurred with the IP address conversion processing for registering information about applied patches. [Details: An error has occurred with the API for acquiring the creation date/time.

## Message Type

**ERROR** 

#### **Event Log**

Yes

## Description

An error has occurred with the IP address conversion processing for registering information about applied patches.

## Corrective Action

- If linked to ServerView Resource Orchestrator, check that the ServerView Resource Orchestrator service is running.
- If the cause of the problem is other than the above, contact Fujitsu technical support.

CFMGD08004 An error has occurred with the IP address conversion processing for registering information about applied patches. [Details: An error has occurred with the IP address conversion API.

## Message Type

**ERROR** 

#### **Event Log**

Yes

#### Description

An error has occurred with the IP address conversion processing for registering information about applied patches.

- Ensure that the services of Systemwalker Software Configuration Manager are running.
- If linked to ServerView Resource Orchestrator, check that the ServerView Resource Orchestrator service is running.
- If the cause of the problem is other than the above, contact Fujitsu technical support.

## CFMGD09004 An error has occurred with ciimport processing. [Details:{0}]

## Message Type

**ERROR** 

## **Event Log**

No

#### Description

An error has occurred with ciimport processing.

#### Parameter

{0}: Detail code for ciimport processing

#### Corrective Action

Contact Fujitsu technical support.

## CFMGD09007 Failed to write the arrival date for released patch information. [File path:{0}]

## Message Type

ERROR

## **Event Log**

No

## Description

Failed to write the arrival date for released patch information.

#### Parameter

{0}: Path to "arriveDate.txt"

#### Corrective Action

Contact Fujitsu technical support.

## CFMGD09015 An error has occurred with the processing that generates the work file for registering released patch information. [File path:{0}]

## Message Type

**ERROR** 

#### **Event Log**

No

## Description

An error has occurred with the processing that generates the work file for registering released patch information.

## Parameter

{0}: File path

Contact Fujitsu technical support.

## CFMGD09016 Failed to read the released patch information file. [File path:{0}]

## Message Type

**ERROR** 

## **Event Log**

No

#### Description

Failed to read the released patch information file.

#### Parameter

{0}: File path

#### Corrective Action

Contact Fujitsu technical support.

## CFMGD09017 Failed to read the arrival date for released patch information. [Released patch information arrival date:{0}]

## Message Type

**ERROR** 

## **Event Log**

No

## Description

Failed to read the arrival date for released patch information.

#### Parameter

{0}: Released patch information arrival date

## Corrective Action

Contact Fujitsu technical support.

## CFMGD10001 An error has occurred with the IP address conversion processing for registering patch authorization information.

## Message Type

**ERROR** 

## **Event Log**

Yes

## Description

An error has occurred with the IP address conversion processing for registering patch authorization information.

#### Corrective Action

Contact Fujitsu technical support.

CFMGD10002 An error has occurred with the processing for registering patch authorization information.

## Message Type

**ERROR** 

## **Event Log**

Yes

#### Description

An error has occurred with the processing for registering patch authorization information.

#### Corrective Action

Contact Fujitsu technical support.

## CFMGD10003 Unable to send an email to [user:{0}]. [Details:{1}]

## Message Type

ERROR

## **Event Log**

Yes

#### Description

Unable to send an email to the user.

## Parameter

{0}: User ID

{1}: Message ID for the email transmission function

#### Corrective Action

The message ID (CFMGMxxxxx) for the email transmission function will be output in the message details. Take the appropriate action based on this message ID.

## CFMGD10004 Unable to send an email because the user ID for the administrator cannot be acquired from the managed server. [Server ID:{0}][IP address:{1}]

## Message Type

**ERROR** 

## **Event Log**

Yes

## Description

Unable to send an email because the user ID for the administrator cannot be acquired from the IP address of the managed server.

#### Parameter

{0}: Server ID

{1}: IP address

## Corrective Action

- Restart Systemwalker Software Configuration Manager.
- If the problem is not resolved after restarting, and if linked to ServerView Resource Orchestrator, restart the OS.
- Check that an administrator has been registered for the managed server output in the message.
- If the cause of the problem is other than the above, contact Fujitsu technical support.

CFMGD10005 An error has occurred with the IP address conversion processing for registering patch authorization information. [File path: {0}]

#### Message Type

**ERROR** 

## **Event Log**

Yes

#### Description

An error has occurred with the IP address conversion processing for registering patch authorization information.

#### Parameter

{0}: File path

## Corrective Action

- Check the privileges for the path output in the message.
- Check the capacity of the disk.
- If the cause of the problem is other than the above, contact Fujitsu technical support.

CFMGD10006 An error has occurred with the IP address conversion processing for registering patch authorization information. [Details: An error has occurred with the API for acquiring the creation date/ time.]

#### Message Type

**ERROR** 

## **Event Log**

Yes

#### Description

An error has occurred with the IP address conversion processing for registering patch authorization information. An error has occurred with the API for acquiring the creation date/time.

#### Corrective Action

- If linked to ServerView Resource Orchestrator, check that the ServerView Resource Orchestrator service is running.
- If the cause of the problem is other than the above, contact Fujitsu technical support.

CFMGD10007 An error has occurred with the IP address conversion processing for registering patch authorization information. [Details: An error has occurred with the IP address conversion API.]

#### Message Type

ERROR

## **Event Log**

Yes

## Description

An error has occurred with the IP address conversion processing for registering patch authorization information. An error has occurred with the IP address conversion API.

#### Corrective Action

- Ensure that Systemwalker Software Configuration Manager is running.
- If linked to ServerView Resource Orchestrator, check that the ServerView Resource Orchestrator service is running.

- If the cause of the problem is other than the above, contact Fujitsu technical support.

## CFMGD11001 An error has occurred with the processing for deleting patch authorization information.

## Message Type

**ERROR** 

#### **Event Log**

Yes

#### Description

An error has occurred with the processing for deleting patch authorization information.

#### Corrective Action

Contact Fujitsu technical support.

CFMGD11002 An error has occurred with the processing for deleting patch authorization information. [Details: An error has occurred with the file copy processing. Source:{0} Destination:{1}]

#### Message Type

**ERROR** 

#### **Event Log**

Yes

#### Description

An error has occurred with the processing for deleting patch authorization information. An error has occurred with the file copy processing.

## Parameter

- {0}: Path to the file to copy from
- {1}: Path to the file to copy to

#### Corrective Action

- Check the privileges for the path output in the message.
- Check the capacity of the disk.
- If the cause of the problem is other than the above, contact Fujitsu technical support.

CFMGD11003 An error has occurred with the processing for deleting patch authorization information. [Details: An error has occurred with the processing that generates the work files for deletion processing. File path:{0}]

#### Message Type

ERROR

#### Event Log

Yes

## Description

An error has occurred with the processing for deleting patch authorization information. An error has occurred with the processing that generates the work files for deletion processing.

#### Parameter

{0}: File path

- Check the privileges for the path output in the message.
- Check the capacity of the disk.
- If the cause of the problem is other than the above, contact Fujitsu technical support.

CFMGD11004 An error has occurred with the processing for deleting patch authorization information. [Details: An error has occurred with the processing that generates the work files for deletion processing.]

## Message Type

**ERROR** 

## **Event Log**

Yes

#### Description

An error has occurred with the processing for deleting patch authorization information. An error has occurred with the processing that generates the work files for deletion processing.

#### Corrective Action

- Check the capacity of the disk.
- If the cause of the problem is other than the above, contact Fujitsu technical support.

## CFMGD12001 An error has occurred with CMDB search processing. [Details: An error has occurred with {0}.]

#### Message Type

**ERROR** 

## **Event Log**

Yes

#### Description

An error has occurred with CMDB search processing.

#### Parameter

{0}: CMDB process name

#### Corrective Action

- Restart Systemwalker Software Configuration Manager.
- If the problem is not resolved after restarting, and if linked to ServerView Resource Orchestrator, restart the OS.
- If the cause of the problem is other than the above, contact Fujitsu technical support.

# CFMGD12002 An error has occurred with CMDB connection processing. [Details: An error has occurred with {0}.]

## Message Type

**ERROR** 

## **Event Log**

Yes

#### Description

An error has occurred with CMDB connection processing.

#### Parameter

{0}: CMDB process name

## Corrective Action

- Restart Systemwalker Software Configuration Manager.
- If the problem is not resolved after restarting, and if linked to ServerView Resource Orchestrator, restart the OS.
- If the cause of the problem is other than the above, contact Fujitsu technical support.

## CFMGD12003 An error has occurred with CMDB deletion processing. [Details: An error has occurred with {0}.]

## Message Type

**ERROR** 

#### **Event Log**

Yes

#### Description

An error has occurred with CMDB deletion processing.

#### Parameter

{0}: CMDB process name

#### Corrective Action

- Restart Systemwalker Software Configuration Manager.
- If the problem is not resolved after restarting, and if linked to ServerView Resource Orchestrator, restart the OS.
- If the cause of the problem is other than the above, contact Fujitsu technical support.

## CFMGD12004 An error has occurred with CMDB edit processing. [Details: An error has occurred with {0}.]

## Message Type

**ERROR** 

## **Event Log**

Yes

## Description

An error has occurred with CMDB edit processing.

#### Parameter

{0}: CMDB process name

#### Corrective Action

- Restart Systemwalker Software Configuration Manager.
- If the problem is not resolved after restarting, and if linked to ServerView Resource Orchestrator, restart the OS.
- If the cause of the problem is other than the above, contact Fujitsu technical support.

# CFMGD12005 An error has occurred with CMDB registration processing. [Details: An error has occurred with {0}.]

#### Message Type

**ERROR** 

#### **Event Log**

Yes

#### Description

An error has occurred with CMDB registration processing.

## Parameter

{0}: CMDB process name

## Corrective Action

- Restart Systemwalker Software Configuration Manager.
- If the problem is not resolved after restarting, and if linked to ServerView Resource Orchestrator, restart the OS.
- If the cause of the problem is other than the above, contact Fujitsu technical support.

#### CFMGD14001 An error has occurred with the cleanup processing for released patch information.

## Message Type

**ERROR** 

#### **Event Log**

Yes

#### Description

An error has occurred with the cleanup processing for released patch information.

#### Corrective Action

Contact Fujitsu technical support.

## CFMGD90000 The program for receiving files has terminated abnormally. The program failed to accept file transfers. [Error category:{0}],[Error code: {1}],[Detail code:{2}]

## Message Type

ERROR

#### **Event Log**

Yes

#### Description

The program for receiving files has terminated abnormally. The program failed to accept file transfers.

## Parameter

- {0}: Error category
- {1}: Error code
- {2}: Detail code

## Corrective Action

- Restart the Systemwalker File Transfer Library Control (SWCFMG) service and then Systemwalker Software Configuration Manager.
- Use the Services dialog box in the Control Panel to restart the Systemwalker File Transfer Library Control (SWCFMG) service.
- Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the Systemwalker Software Configuration Manager Operation Guide for information on how to start Systemwalker Software Configuration Manager.

CFMGD90001 The program for receiving files has terminated abnormally. The Systemwalker File Transfer Library Control (SWCFMG) has stopped. [Error category:{0}],[Error code: {1}],[Detail code:{2}]

#### Message Type

**ERROR** 

## **Event Log**

Yes

#### Description

The program for receiving files has terminated abnormally. The Systemwalker File Transfer Library Control (SWCFMG) has stopped.

#### Parameter

- {0}: Error category
- {1}: Error code
- {2}: Detail code

#### Corrective Action

- Restart the Systemwalker File Transfer Library Control (SWCFMG) service and then Systemwalker Software Configuration Manager.
- Use the Services dialog box in the Control Panel to restart the Systemwalker File Transfer Library Control (SWCFMG) service.
- Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the Systemwalker Software Configuration Manager Operation Guide for information on how to start Systemwalker Software Configuration Manager.

CFMGD90002 The program for receiving files has terminated abnormally. The program failed to accept a file transfer start request. [Error category:{0}],[Error code: {1}],[Detail code:{2}]

## Message Type

ERROR

## **Event Log**

Yes

#### Description

The program for receiving files has terminated abnormally. The program failed to accept a file transfer start request.

## Parameter

- {0}: Error category
- {1}: Error code
- {2}: Detail code

#### Corrective Action

- Restart the Systemwalker File Transfer Library Control (SWCFMG) service and then Systemwalker Software Configuration Manager.
- Use the Services dialog box in the Control Panel to restart the Systemwalker File Transfer Library Control (SWCFMG) service.
- Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the Systemwalker Software Configuration Manager Operation Guide for information on how to start Systemwalker Software Configuration Manager.

CFMGD90003 The program for receiving files has terminated abnormally. The program failed to accept file transfer completion. [Error category:{0}],[Error code: {1}],[Detail code:{2}]

#### Message Type

**ERROR** 

#### **Event Log**

Yes

#### Description

The program for receiving files has terminated abnormally. The program failed to accept file transfer completion.

#### Parameter

- {0}: Error category
- {1}: Error code
- {2}: Detail code

#### Corrective Action

- Restart the Systemwalker File Transfer Library Control (SWCFMG) service and then Systemwalker Software Configuration Manager.
- Use the Services dialog box in the Control Panel to restart the Systemwalker File Transfer Library Control (SWCFMG) service.
- Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the Systemwalker Software Configuration Manager Operation Guide for information on how to start Systemwalker Software Configuration Manager.

## CFMGD90004 The program for receiving files has terminated abnormally.

#### Message Type

**ERROR** 

#### **Event Log**

Yes

#### Description

The program for receiving files has terminated abnormally.

#### Corrective Action

- Restart the Systemwalker File Transfer Library Control (SWCFMG) service and then Systemwalker Software Configuration Manager.
- Use the Services dialog box in the Control Panel to restart the Systemwalker File Transfer Library Control (SWCFMG) service.
- Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the Systemwalker Software Configuration Manager Operation Guide for information on how to start Systemwalker Software Configuration Manager.

## CFMGD90005 The program for receiving files failed to start.

#### Message Type

ERROR

#### **Event Log**

Yes

## Description

The program for receiving files failed to start.

#### Corrective Action

- Restart the Systemwalker File Transfer Library Control (SWCFMG) service and then Systemwalker Software Configuration Manager.
- Use the Services dialog box in the Control Panel to restart the Systemwalker File Transfer Library Control (SWCFMG) service.

- Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the Systemwalker Software Configuration Manager Operation Guide for information on how to start Systemwalker Software Configuration Manager.

## 2.4 Hardware discovery-related Messages

Update check processing has failed. MDR Service for physical servers of Software Configuration Manager' ({0})

Message Type

**ERROR** 

**Event Log** 

Yes

## Description

Discovery of hardware information or virtual environment information failed.

#### Parameter

{0}: Error detail

#### Corrective Action

When "MdrDbException: code = DELETE\_FILE\_ERROR" is displayed for the detailed message, perform discovery using the cmdbrefresh command with the -a option added. For details, refer to "cmdbrefresh (Observed Record Collection Request Command)" in the "*Reference Guide*".

In other cases, collect investigation data, and then contact Fujitsu technical support.

## There is a server that Software Configuration Manager could not collect information for. (IP address = {0})

Message Type

WARNING

**Event Log** 

Yes

## Description

There is a server for which discovery of hardware information or virtual environment information failed.

#### Parameter

{0}: IP address of the server. When there are multiple IP addresses, they are output separated by commas.

#### Corrective Action

Check that the chassis, servers, and hypervisors to perform discovery on can be connected to.

When the SNMP community name of the chassis has been changed, it is necessary to also change the SNMP community name using the hardware information management command.

When the connecting user settings of blade servers, rack mount servers, or hypervisors have been changed, it is necessary to also change the user ID and password using the hardware information management command.

## Update check processing has failed. MDR Service for physical servers of Software Configuration Manager' ({0})

Message Type

ERROR

## **Event Log**

Yes

#### Description

Discovery of hardware information or virtual environment information failed.

#### Parameter

{0}: Detailed message

#### Corrective Action

When "MdrDbException: code = DELETE\_FILE\_ERROR" is displayed for the detailed message, perform discovery using the cmdbrefresh command with the "-a" option added. For details, refer to "cmdbrefresh (Observed Record Collection Request command)" in the "Reference Guide".

In other cases, collect investigation data, and then contact Fujitsu technical support.

There is at least one server from which physical server data of Software Configuration Manager was not collected successfully. (IP address = {0})

## Message Type

WARNING

#### **Event Log**

Yes

#### Description

There is a server for which discovery of hardware information or virtual environment information failed.

#### Parameter

{0}: IP address of the server. When there are multiple IP addresses, they are output separated by commas.

## Corrective Action

Check that the chassis, servers, and hypervisors to perform discovery on can be connected to.

When the SNMP community name of the chassis has been changed, it is necessary to also change the SNMP community name using the hardware information management command.

When the connecting user settings of blade servers, rack mount servers, or hypervisors have been changed, it is necessary to also change the user ID and password using the hardware information management command.

## 2.5 Setup-related Messages

## CFMGE50003 Failed to find the installation directory.

## Message Type

**ERROR** 

#### **Event Log**

No

#### Description

The installation directory could not be found.

#### Corrective Action

Ensure that Systemwalker Software Configuration Manager is installed correctly.

## CFMGE50004 Failed to register the software information.

## Message Type

**ERROR** 

#### **Event Log**

No

## Description

The registration of software information failed.

#### Corrective Action

Ensure that Systemwalker Software Configuration Manager is running.

A Software Information Management command message is displayed before this message. Remove the cause of the error, and then retry. Refer to "Command-related Messages" for information on messages.

## CFMGE50005 Failed to add the definition. [id={0}, file={0}]

## Message Type

**ERROR** 

#### **Event Log**

No

#### Description

The addition of parameter definition failed.

#### Parameter

{0}: Definition ID

{1}: File name of parameter definition

## Corrective Action

A Parameter Settings Definition Management command message is displayed before this message. Remove the cause of the error, and then retry. Refer to "Command-related Messages" for information on messages.

## CFMGE50006 Failed to upload the script package. [id={0}, file={1}]

## Message Type

**ERROR** 

## **Event Log**

No

#### Description

The registration of the script package failed.

## Parameter

{0}: Definition ID

{1}: File name of script package

#### Corrective Action

A Parameter Settings Definition Management command message is displayed before this message. Remove the cause of the error, and then retry. Refer to "Command-related Messages" for information on messages.

## CFMGE50007 Failed to associate software and parameter definition. [softid={0}, defid={1}]

## Message Type

**ERROR** 

## **Event Log**

No

#### Description

The association of software information and parameter definition has failed.

#### Parameter

- {0}: Software ID
- {1}: Definition ID

#### Corrective Action

A command to Associate Software and Parameter Definitions message is displayed before this message. Remove the cause of the error, and then retry. Refer to "Command-related Messages" for information on messages.

## 2.6 Email-related Messages

## CFMGM00001 The email transmission configuration file does not exist. File path={0}

#### Message Type

**ERROR** 

#### **Event Log**

Yes

#### Description

The email transmission configuration file does not exist.

## Parameter

{0}: File path

#### Corrective Action

Create the email transmission configuration file again or restore it from backup.

## CFMGM00002 Failed to read the email transmission configuration file. File path={0} Details={1}

## Message Type

**ERROR** 

#### **Event Log**

Yes

## Description

Failed to read the email transmission configuration file.

#### Parameter

- {0}: File path
- {1}: Details

## Corrective Action

The path to the email transmission configuration file is displayed in the "File path". Check whether the file is readable. Remove the cause of the error, and then restart Systemwalker Software Configuration Manager.

Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the Systemwalker Software Configuration Manager Operation Guide for information on how to start Systemwalker Software Configuration Manager.

## CFMGM00003 Failed to read the email transmission configuration file. File path={0}. The value is invalid. Key={1} Value={2}

## Message Type

ERROR

#### **Event Log**

Yes

#### Description

Failed to read the email transmission configuration file.

#### Parameter

{0}: File path

{1}: Key

{2}: Value

#### Corrective Action

Set the correct values for the key items, and then restart Systemwalker Software Configuration Manager.

Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the Systemwalker Software Configuration Manager Operation Guide for information on how to start Systemwalker Software Configuration Manager.

## CFMGM00004 Failed to read the email transmission configuration file. File path={0}. A required parameter has not been entered.

## Message Type

**ERROR** 

## **Event Log**

Yes

## Description

Failed to read the email transmission configuration file. A required parameter has not been entered.

#### Parameter

{0}: File path

#### Corrective Action

Set up the mandatory specification items in the email transmission configuration file, and then restart Systemwalker Software Configuration Manager.

Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the Systemwalker Software Configuration Manager Operation Guide for information on how to start Systemwalker Software Configuration Manager.

## CFMGM20001 A parameter has not been entered. Parameter={0}

## Message Type

ERROR

#### **Event Log**

Yes

## Description

A parameter has not been entered.

#### Parameter

{0}: Parameter

#### Corrective Action

Contact Fujitsu technical support.

## CFMGM20002 Failed to save the file. File path={0} Details={1}

## Message Type

**ERROR** 

## **Event Log**

Yes

#### Description

Failed to save the file.

#### Parameter

{0}: File path

{1}: Details

#### Corrective Action

Check whether the "storage directory for email awaiting resend attempts" defined in the email transmission configuration file is writable. If the definitions in the email transmission configuration file are incorrect, correct the file and then restart Systemwalker Software Configuration Manager.

Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the Systemwalker Software Configuration Manager Operation Guide for information on how to start Systemwalker Software Configuration Manager.

## CFMGM20003 Failed to send an email. Details={0}

## Message Type

ERROR

#### **Event Log**

Yes

#### Description

Failed to send an email.

## Parameter

{0}: Details

## Corrective Action

Check whether it is possible to connect to the mail server defined in the email transmission configuration file. If the definitions in the email transmission configuration file are incorrect, correct the file and then restart Systemwalker Software Configuration Manager.

Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the Systemwalker Software Configuration Manager Operation Guide for information on how to start Systemwalker Software Configuration Manager.

## CFMGM20004 User information could not be found. User ID={0}

## Message Type

ERROR

#### **Event Log**

Yes

#### Description

User information could not be found.

#### Parameter

{0}: User ID

## Corrective Action

Contact Fujitsu technical support.

## CFMGM20006 Unable to send email because an email address has not been set. User ID={0}

## Message Type

**ERROR** 

## **Event Log**

Yes

#### Description

Unable to send email because an email address has not been set.

#### Parameter

{0}: User ID

#### Corrective Action

Specify the email address in the user information for the user to be contacted.

## CFMGM30001 Failed to read the file. File path={0} Details={1}

## Message Type

**ERROR** 

## **Event Log**

Yes

## Description

Failed to read the file.

#### Parameter

{0}: File path

{1}: Details

## Corrective Action

Check whether the "storage directory for email awaiting resend attempts" defined in the email transmission configuration file is readable. If the definitions in the email transmission configuration file are incorrect, correct the file and then restart Systemwalker Software Configuration Manager.

Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the Systemwalker Software Configuration Manager Operation Guide for information on how to start Systemwalker Software Configuration Manager.

## CFMGM30002 Failed to delete the file. File path={0} Details={1}

#### Message Type

**ERROR** 

#### **Event Log**

Yes

#### Description

Failed to delete the file.

#### Parameter

{0}: File path

{1}: Details

#### Corrective Action

Check whether the "storage directory for email awaiting resend attempts" defined in the email transmission configuration file is deletable. If the definitions in the email transmission configuration file are incorrect, correct the file and then restart Systemwalker Software Configuration Manager.

Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the Systemwalker Software Configuration Manager Operation Guide for information on how to start Systemwalker Software Configuration Manager.

## CFMGM30003 Failed to move the file. File path={0} Details={1}

## Message Type

**ERROR** 

## **Event Log**

Yes

## Description

Failed to move the file.

#### Parameter

{0}: File path

{1}: Details

#### Corrective Action

Check whether the "storage directory for failed email" defined in the email transmission configuration file is writable. If the definitions in the email transmission configuration file are incorrect, correct the file and then restart Systemwalker Software Configuration Manager.

Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the Systemwalker Software Configuration Manager Operation Guide for information on how to start Systemwalker Software Configuration Manager.

## CFMGM30004 The email will be moved to the failure folder because the maximum number of retries has been reached. File path={0}

## Message Type

ERROR

## **Event Log**

Yes

#### Description

The email will be moved to the failure folder because the maximum number of retries has been reached.

## Parameter

{0}: File path

To send the email again, execute the email resend command.

## CFMGM30005 An unexpected error has occurred. Details={0}

Message Type

**ERROR** 

**Event Log** 

Yes

## Description

An unexpected error has occurred.

#### Parameter

{0}: Details

## Corrective Action

Contact Fujitsu technical support.

## CFMGM30006 An exception has occurred with the thread. Details={0}

## Message Type

**ERROR** 

## **Event Log**

Yes

## Description

An exception has occurred with the thread.

## Parameter

{0}: Details

## Corrective Action

Contact Fujitsu technical support.

## CFMGM30007 Folders have not been specified. Retry folder={0} Failure folder={1}

## Message Type

**ERROR** 

## **Event Log**

Yes

## Description

Folders have not been specified.

#### Parameter

{0}: Retry folder

{1}: Failure folder

#### Corrective Action

Review the settings in the email transmission configuration file.

The following items may not exist, or values may not have been specified.

"retrybox-path", "failbox-path"

Refer to the Reference Guide for information on the email transmission configuration file.

## CFMGM30008 No retries will be attempted because the maximum number of retries is 0.

## Message Type

INFO

## **Event Log**

Yes

#### Description

No retries will be attempted because the maximum number of retries is 0.

#### Corrective Action

Review the settings in the email transmission configuration file.

To retry, set "smtp-retry-count" to a value greater than 0.

Refer to the Reference Guide for information on the email transmission configuration file.

## CFMGM40001 A parameter has not been entered. Parameter={0}

#### Message Type

**ERROR** 

## **Event Log**

Yes

## Description

A parameter has not been entered.

#### Parameter

{0}: Parameter

#### Corrective Action

Contact Fujitsu technical support.

## CFMGM40002 Failed to read the file. File path={0} Details={1}

## Message Type

**ERROR** 

## **Event Log**

Yes

#### Description

Failed to read the file.

## Parameter

{0}: File path

{1}: Details

## Corrective Action

Check whether the storage directory for email template files is readable. If the definitions in the email transmission configuration file are incorrect, correct the file and then restart Systemwalker Software Configuration Manager.

Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the Systemwalker Software Configuration Manager Operation Guide for information on how to start Systemwalker Software Configuration Manager.

## CFMGM40003 Failed to obtain the subject. File path={0}

Message Type

**ERROR** 

**Event Log** 

Yes

Description

Failed to obtain the subject.

Parameter

{0}: File path

Corrective Action

The format of the email template file is invalid. Set up a subject and then restart Systemwalker Software Configuration Manager.

Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the Systemwalker Software Configuration Manager Operation Guide for information on how to start Systemwalker Software Configuration Manager.

## 2.7 Processes-related Messages

CFMGP00001 An error has occurred with the startup processing within the automated operation process for patch application. Detailed information={0}

Message Type

**ERROR** 

**Event Log** 

Yes

Description

The startup processing within the automated operation process has failed.

Parameter

{0}: Detailed information

Corrective Action

Check whether Systemwalker Software Configuration Manager is running correctly. If linked to ServerView Resource Orchestrator, check whether ServerView Resource Orchestrator is running correctly.

If it is running correctly, contact Fujitsu technical support.

CFMGP00002 An error has occurred with the initialization processing within the automated operation process for patch application. Detailed information={0}

Message Type

**ERROR** 

**Event Log** 

Yes

Description

The initialization processing within the automated operation process has failed.

#### Parameter

{0}: Detailed information

## Corrective Action

Check whether Systemwalker Software Configuration Manager is running correctly. If linked to ServerView Resource Orchestrator, check whether ServerView Resource Orchestrator is running correctly.

If it is running correctly, contact Fujitsu technical support.

## CFMGP00003 An error has occurred with the post-processing within the automated operation process for patch application. Keyword={0} Message={1} returnCode={2}

## Message Type

**ERROR** 

## **Event Log**

Yes

#### Description

Post-processing has failed.

#### Parameter

- {0}: Keyword
- {1}: Message
- {2}: Return value

#### Corrective Action

Some unnecessary files may remain undeleted, but they do not affect the system.

# CFMGP00004 An error occurred during startup in the automated operation process that sets parameters. Detailed information={0}

## Message Type

ERROR

## **Event Log**

Yes

## Description

Startup has failed in the automated operation process.

#### Parameter

{0}: Detailed information

#### Corrective Action

Check whether Systemwalker Software Configuration Manager is running correctly. If running correctly, contact Fujitsu technical support.

# CFMGP00005 An error occurred during post-processing in the automated operation process that sets parameters. Keyword={0} Message={1} returnCode={2}

## Message Type

**ERROR** 

## **Event Log**

Yes

#### Description

Post-processing has failed.

#### Parameter

- {0}: Keyword
- {1}: Message
- {2}: Return value

#### Corrective Action

Some unnecessary files may remain undeleted, but they do not affect the system.

## CFMGP00006 An error occurred during startup in the automated operation process that executes scripts. Detailed information={0}

## Message Type

**ERROR** 

## **Event Log**

Yes

#### Description

Startup has failed in the automated operation process.

#### Parameter

{0}: Detailed information

#### Corrective Action

Check whether Systemwalker Software Configuration Manager is running correctly. If running correctly, contact Fujitsu technical support.

# CFMGP00007 An error occurred during post-processing in the automated operation process that executes scripts. Keyword={0} Message={1} returnCode={2}

## Message Type

ERROR

## **Event Log**

Yes

#### Description

Post-processing has failed.

## Parameter

- {0}: Keyword
- {1}: Message
- {2}: Return value

#### Corrective Action

Some unnecessary files may remain undeleted, but they do not affect the system.

## CFMGP00008 An internal error has occurred during process startup processing.

## Message Type

ERROR

## **Event Log**

Yes

## Description

An internal error has occurred during process startup processing.

#### Corrective Action

Contact Fujitsu technical support.

## CFMGP10000 Acceptance processing has completed normally.

## Message Type

**INFO** 

## **Event Log**

No

## Description

Acceptance processing has completed normally.

#### Corrective Action

No action is required.

## CFMGP10001 Schedule standby is in progress.

## Message Type

**INFO** 

## **Event Log**

No

#### Description

Schedule standby is in progress.

## Corrective Action

No action is required.

## CFMGP10002 The check to confirm that the server is operating has completed normally.

## Message Type

INFO

## **Event Log**

No

#### Description

The check to confirm that the server is operating has completed normally.

## Corrective Action

No action is required.

## CFMGP10003 Patch application processing has completed normally.

## Message Type

**INFO** 

## **Event Log** No Description The processing to apply patches has completed normally. Corrective Action No action is required. CFMGP10004 Patch distribution processing has completed normally. Message Type INFO **Event Log** No Description The processing to distribute patches has completed normally. Corrective Action No action is required. CFMGP10005 Parameter setting processing has completed normally. [Setting order:{0}][Software name: {1}][Version:{2}][Return value:{3}][Standard output:{4}][Standard error:{5}] Message Type INFO **Event Log** No Description The processing to set parameters has completed normally. Parameter {0}: Setting order {1}: Software name {2}: Version {3}: Return value of parameter setting script {4}: Standard output of parameter setting script {5}: Standard error of parameter setting script Corrective Action No action is required.

CFMGP10006 Script execution has completed normally. [Return value:{0}][Standard output:{1}] [Standard error:{2}]

## Message Type

INFO

# **Event Log**

No

# Description

Script execution has completed normally.

#### Parameter

- {0}: Return value of script
- {1}: Standard output of script
- {2}: Standard error of script

## Corrective Action

No action is required.

# CFMGP10007 OS restart processing has completed normally.

## Message Type

INFO

## **Event Log**

No

## Description

The processing to restart the operating system has completed normally.

## Corrective Action

No action is required.

# CFMGP10008 Parameter setting processing has completed normally. Failed to obtain detailed results.

## Message Type

WARNING

## **Event Log**

No

# Description

The processing to set parameters has completed normally. Acquisition of detailed results has failed.

# Corrective Action

No action is required.

When checking the detailed results of parameter setting, check the log of the server for which parameters were set.

# CFMGP10009 Schedule standby processing has completed normally.

## Message Type

INFO

## **Event Log**

No

## Description

Schedule standby processing has completed normally.

## Corrective Action

No action is required.

# CFMGP10010 Restarting was not performed.

## Message Type

INFO

## **Event Log**

No

## Description

Restarting was not performed.

## Corrective Action

No action is required.

As restarting was not necessary after a patch was applied, restarting was not performed.

# CFMGP10011 The command execution process has completed normally. [Return value:{0}][Standard output:{1}][Standard error:{2}]

## Message Type

INFO

## **Event Log**

No

## Description

The command execution process has completed normally.

## Parameter

- {0}: Return value of the command
- {1}: Standard output of the command
- {2}: Standard error of script

# Corrective Action

No action is required.

# CFMGP10012 The file distribution process has completed normally.

## Message Type

**INFO** 

## **Event Log**

No

# Description

The file distribution process has completed normally.

## Corrective Action

No action is required.

# CFMGP10013 The file collection process has completed normally.

# Message Type

INFO

# **Event Log**

No

## Description

The file collection process has completed normally.

## Corrective Action

No action is required.

# CFMGP20000 Failed to execute acceptance processing.

# Message Type

ERROR

## **Event Log**

No

## Description

Acceptance processing has failed.

## Corrective Action

- Ensure that Systemwalker Software Configuration Manager is running. Refer to "Starting and Stopping Systemwalker Software Configuration Manager" in the *Operation Guide* for information on how to start Systemwalker Software Configuration Manager.
- If the cause of the problem is other than the above, contact Fujitsu technical support.

# CFMGP20001 Failed to confirm server operation. [Return value:{0}][Details:{1}]

# Message Type

**ERROR** 

## **Event Log**

No

## Description

Confirmation of server operation has failed.

## Parameter

{0}: Return value

{1}: Details

# Corrective Action

If the return value and details that are output are as follows, take the corresponding action.

Return value	Details	Corrective action
189	- If the following values are	The network communication connection with the business server failed.
	output:	Check the following items:
	[LinkExpRBA] CategoryCode: 50	- The file transfer infrastructure may not have been set up on the
	[LinkExpRBA] ErrorCode: 80	business server. Ensure that the file transfer infrastructure has been
		set up.

Return value	Details	Corrective action
		- The business server may have stopped. Ensure that the business server is running.
		- The file transfer infrastructure may not be running on the business server. Start the file transfer infrastructure.
		[Windows]
		Restart the Systemwalker File Transfer Library Control service.
		[Linux]
		Execute the following command:
		# service FJSVlnkbs start
		<ul> <li>An invalid IP address may have been specified in the "hosts" file for the business server name. Check the IP address specified in the "hosts" file.</li> </ul>
		- If the remote server is a PC server with a TCP/IP connection, the number of connection requests on the business server may have exceeded the maximum number of requests that can be simultaneously processed by WinSock.
		- The connection may have been blocked by a firewall on the communication path.
		If the business server is running Windows, the connection may have been blocked by security settings such as the Windows firewall.
		If the situation does not change even after you have taken the appropriate action and then retried the processing, collect the investigation data by using swcfmg_collectinfo (problem investigation data collection command), and then contact Fujitsu technical support.
	- If the following values are output:	A timeout occurred during communication processing with the business server.
	[LinkExpRBA] CategoryCode: 50	Possible causes are as follows:
	[LinkExpRBA] ErrorCode: 60	- The business server has stopped.
		- The business server has slowed down.
		- The communications environment is experiencing high load.
		If the situation does not change even after you have taken the appropriate action and then retried the processing, collect the investigation data by using swcfmg_collectinfo (problem investigation data collection command), and then contact Fujitsu technical support.

If the cause of the problem is other than the above, contact Fujitsu technical support.

# CFMGP20002 An error has occurred with file transfer processing. [Return value:{0}][Details:{1}]

Message Type

ERROR

**Event Log** 

No

# Description

An error has occurred with file transfer processing.

# Parameter

- {0}: Return value
- {1}: Details

# Corrective Action

If the return value and details that are output are as follows, take the corresponding action.

Return value	Details	Corrective action
161	- If the following values are	File transfer has failed, as the file to transfer does not exist.
	output:	Check the following items:
	None	When performing file collection of configuration modification, the collection files may not exist. Check that the collection files exist, and then perform the operation again.
177	- If the following values are output:	File transfer has failed, as the directory that is the transfer destination does not exist.
	destination file's parent directory	Check the following items:
	does not exist	When performing file distribution of configuration modification, the directory that is the distribution destination may not exist. Check that the directory of the distribution destination exists, and then perform the operation again.
	- If the following values are	File transfer has failed, as the file to transfer does not exist.
	output:	Check the following items:
	- sourcefile is specified none	When performing file collection of configuration modification, the collection files may not exist. Check that the collection files exist, and then perform the operation again.
187 or 189	- If the following values are output:	As an error was detected while communicating with the business server, the process has stopped.
	[LinkExpRBA] CategoryCode: 40	Check the following items:
	[LinkExpRBA] ErrorCode : 10 or [LinkExpRBA] CategoryCode: 40	<ul> <li>When performing processing of file distribution or file collection of configuration modification, check the access privileges of the distribution and storage destination, and then perform the operation again.</li> </ul>
	[LinkExpRBA] ErrorCode: 30	<ul> <li>When performing file distribution of configuration modification, the disk capacity of the distribution destination may be insufficient. Delete any unnecessary files, and then perform the operation again. When an operation is stopped, the distribution files may remain in the distribution destination. Manually delete them.</li> </ul>
		When performing file collection of configuration modification, the disk capacity of the storage destination may be insufficient. Delete any unnecessary files, and then perform the operation again. When an operation is stopped, the distribution files may remain in the storage location. Manually delete them.
	- If the following values are	The network communication connection with the business server failed.
	output:  [LinkExpRBA] CategoryCode: 50  [LinkExpRBA] ErrorCode: 80	Check the following items:
		- The file transfer infrastructure may not have been set up on the business server. Ensure that the file transfer infrastructure has been set up.
		- The business server may have stopped. Ensure that the business server is running.

Return value	Details	Corrective action
		- The file transfer infrastructure may not be running on the business server. Start the file transfer infrastructure.
		[Windows]
		Restart the Systemwalker File Transfer Library Control service.
		[Linux]
		Execute the following command:
		# service FJSVlnkbs start
		- An invalid IP address may have been specified in the "hosts" file for the business server name. Check the IP address specified in the "hosts" file.
		- If the remote server is a PC server with a TCP/IP connection, the number of connection requests on the business server may have exceeded the maximum number of requests that can be simultaneously processed by WinSock.
		- The connection may have been blocked by a firewall on the communication path.
		If the business server is running Windows, the connection may have been blocked by security settings such as the Windows firewall.
		If the situation does not change even after you have taken the appropriate action and then retried the processing, collect the investigation data by using swcfmg_collectinfo (problem investigation data collection command), and then contact Fujitsu technical support.
	- If the following values are output:	A timeout occurred during communication processing with the business server.
	[LinkExpRBA] CategoryCode: 50	Possible causes are as follows:
	[LinkExpRBA] ErrorCode: 60	- The business server has stopped.
		- The business server has slowed down.
		- The communications environment is experiencing high load.
		If the situation does not change even after you have taken the appropriate action and then retried the processing, collect the investigation data by using swcfmg_collectinfo (problem investigation data collection command), and then contact Fujitsu technical support.
197	- If the following values are output:	As there is an incorrect file name or file path for the transfer file, file transfer has failed.
	destination is invalid	Check the following items:
	or filename is invalid	<ul> <li>When the file involved is a pre-execution script or post-execution script, or scrip execution was attempted, check that the name of the specified script file is a character string of up to 155 characters, including alphanumeric characters, blank spaces, and the following symbols:</li> </ul>
		~, _, -, ., (, )
		- For file distribution of configuration modification, refer to "Definition of Setting Information" in the " <i>Operator's Guide</i> ", and check that there are no errors in the directory path of the distribution destination.

Return value	Details	Corrective action
		- For file collection of configuration modification, refer to "Definition of Setting Information" in the " <i>Operator's Guide</i> ", and check that there are no errors in the file path of the collection file.

If the cause of the problem is other than the above, contact Fujitsu technical support.

CFMGP20003 An error has occurred with patch application processing. [Return value:{0}][Details:{1}] [Execution result:{2}][Failed patch:{3}][Non-existent patch:{4}]

# Message Type

ERROR

# **Event Log**

No

# Description

An error has occurred with patch application processing.

# Parameter

- {0}: Return value
- {1}: Details
- {2}: Execution result
- {3}: Failed patch
- {4}: Non-existent patch

# Corrective Action

If the return value and details that are output are included in the following list, take the corresponding action.

Return value	Details	Corrective action
171	All	Application of one or more patches has failed.
		Try again. If the problem is still not resolved, the patch cannot be applied.
172	All	The server needs to be restarted and application of patches has failed.
		If the server needs to be restarted and has been set to reboot after application of patches, it will be restarted automatically. The problem is recorded as a log, but the server will be restarted and the processing to apply the patches that failed will be retried automatically.
		If patch application still fails for a patch, try again. If the problem is still not resolved, the patch cannot be applied.
173	All	Execution of the yum command failed during the pre-application preparations.
		Try again. If the problem is still not resolved, there may be an issue with the environment of the yum repository server. Check the status of the linkage server.
187 or 189	<ul> <li>If the following values are output:</li> <li>[LinkExpRBA] CategoryCode: 50</li> <li>[LinkExpRBA] ErrorCode: 80</li> </ul>	The network communication connection with the business server failed.  Check the following items:  - The file transfer infrastructure may not have been set up on the business server. Ensure that the file transfer infrastructure has been set up.

Return value	Details	Corrective action
		- The business server may have stopped. Ensure that the business server is running.
		- The file transfer infrastructure may not be running on the business server. Start the file transfer infrastructure.
		[Windows]
		Restart the Systemwalker File Transfer Library Control service.
		[Linux]
		Execute the following command:
		# service FJSVlnkbs start
		- An invalid IP address may have been specified in the "hosts" file for the business server name. Check the IP address specified in the "hosts" file.
		<ul> <li>If the remote server is a PC server with a TCP/IP connection, the number of connection requests on the business server may have exceeded the maximum number of requests that can be simultaneously processed by WinSock.</li> </ul>
		- The connection may have been blocked by a firewall on the communication path.
		If the business server is running Windows, the connection may have been blocked by security settings such as the Windows firewall.
		If the situation does not change even after you have taken the appropriate action and then retried the processing, collect the investigation data by using swcfmg_collectinfo (problem investigation data collection command), and then contact Fujitsu technical support.
	- If the following values are output:	A timeout occurred during communication processing with the business server.
	[LinkExpRBA] CategoryCode: 50	Possible causes are as follows:
	[LinkExpRBA] ErrorCode: 60	- The business server has stopped.
		- The business server has slowed down.
		- The communications environment is experiencing high load.
		If the situation does not change even after you have taken the appropriate action and then retried the processing, collect the investigation data by using swcfmg_collectinfo (problem investigation data collection command), and then contact Fujitsu technical support.

Information about patches that failed to be applied is output in the displayed details, execution result, failed patch, or non-existent patch.

Item name	Meaning
Details	The error is output as a string.
	The following examples show the output, including the output format, generated when application processing is performed for all the specified patches but the application of at least one patch fails. Refer to the Microsoft website for details on the "code" part of the error.
	- When a patch is applied to a Windows server
	Failed to install the update. detail="updateNumber(code),updateNumber(code)"
	[Output example]

Item name	Meaning	
	Failed to install the update. detail="KB00001(0x8024402c),"	
	Note: Refer to "Application of Windows cumulative patches" below.	
	- When a patch is applied to a Linux server	
	Failed to install the update. detail="packageName(errorMessage),packageName(errorMessage)"	
	[Output example]	
	Failed to install the update. detail="openssh.i386(Error: Missing Dependency:	
	openssh.i386 >= 1.0 is needed by package openssh-askpass.i386 (Server)),"	
Execution result	The result of applying the patch is output.	
	The output format is as follows:	
	[RC(patchApplicationReturnCode)],[PatchNo(appliedPatchNumber)],[Message(message)]	
Failed patches	If the process of applying patches fails or is interrupted, or the patches to be applied are not in the list of applicable patches, the following information will be output in CSV format. Information is output in the order specified by the option.	
	Patches to be output are included in non-existent patches.	
	- Windows patches: Patch IDs	
	- Linux patches: Package names	
Non-existent patches	If the specified patch is not in the list of applicable patches returned by WSUS, the following information will be output in CSV format. Information is output in the order specified by the option.	
	- Patch ID	



## **Application of Windows cumulative patches**

Windows patches to be applied may have been absorbed into the latest patch (cumulative patch).

In this case, you must apply the latest cumulative patch containing the patches to be applied.

If the patch is not the latest patch, application may fail with the following message output as detailed information:

message:Failed to install the update. detail='updateNumber(code)'

execution\_result:

RC,PatchNo,Message

4, patchNumber, "The specified update does not exist."

Apply the latest cumulative patch containing the patch that failed to be applied. Check the Microsoft website for information on the latest cumulative patch.

If you attempt to apply multiple patches and some fail to be applied for the above reason, ignore the failure.

CFMGP20004 Failed to set parameters. [Setting order:{0}][Software name:{1}][Version:{2}][Return value: {3}][Standard output:{4}][Standard error:{5}]

Message Type

ERROR

## **Event Log**

No

## Description

The processing to set parameters has failed.

#### Parameter

- {0}: Setting order
- {1}: Software name
- {2}: Version
- {3}: Return value of parameter setting script
- {4}: Standard output of parameter setting script
- {5}: Standard error of parameter setting script

#### Corrective Action

Take one of the following actions according to whether the name of the indicated software was pre-registered in this product or was registered using the software information management command.

- If the software was pre-registered in this product

Refer to the topic for the relevant software product in "Parameter Reference" in the Reference Guide, and take action accordingly.

- If the software was registered using the software information management command

Check the error information for the displayed return value, standard output, and standard error, and take action accordingly.

# CFMGP20005 An error has occurred during parameter setting.

# Message Type

ERROR

# **Event Log**

No

## Description

An error has occurred during parameter setting.

#### Corrective Action

Check the logs on the server for which the parameters are being set, and take action accordingly.

If the problem is still not resolved, contact Fujitsu technical support.

## CFMGP20006 Failed to execute the script. [Return value:{0}][Standard output:{1}][Standard error:{2}]

# Message Type

**ERROR** 

# **Event Log**

No

## Description

Execution of the script has failed.

## Parameter

- {0}: Return value of script
- {1}: Standard output of script

# {2}: Standard error of script

## Corrective Action

Check the error information for the displayed return value, standard output, and standard error, and take action accordingly.

# CFMGP20007 An error has occurred during OS restart. [Return value:{0}][Details:{1}]

# Message Type

ERROR

# **Event Log**

No

# Description

An error has occurred while the operating system was restarting.

## Parameter

{0}: Return value

{1}: Details

# Corrective Action

If the return value and details that are output are included in the following list, take the corresponding action.

Return value	Details	Corrective action
187 or 189	- If the following values are	The network communication connection with the business server failed.
	output:  [LinkExpRBA] CategoryCode: 50  [LinkExpRBA] ErrorCode: 80	Check the following items:
		- The file transfer infrastructure may not have been set up on the business server. Ensure that the file transfer infrastructure has been set up.
		- The business server may have stopped. Ensure that the business server is running.
		- The file transfer infrastructure may not be running on the business server. Start the file transfer infrastructure.
		[Windows]
		Restart the Systemwalker File Transfer Library Control service.
		[Linux]
		Execute the following command:
		# service FJSVlnkbs start
		<ul> <li>An invalid IP address may have been specified in the "hosts" file for the business server name. Check the IP address specified in the "hosts" file.</li> </ul>
		<ul> <li>If the remote server is a PC server with a TCP/IP connection, the number of connection requests on the business server may have exceeded the maximum number of requests that can be simultaneously processed by WinSock.</li> </ul>
		- The connection may have been blocked by a firewall on the communication path.
		- If the business server is running Windows, the connection may have been blocked by security settings such as the Windows firewall.

Return value	Details	Corrective action
		If the situation does not change even after you have taken the appropriate action and then retried the processing, collect the investigation data by using swcfmg_collectinfo (problem investigation data collection command), and then contact Fujitsu technical support.
	- If the following values are output:	A timeout occurred during communication processing with the business server.
	[LinkExpRBA] CategoryCode: 50	Possible causes are as follows:
	[LinkExpRBA] ErrorCode: 60	- The business server has stopped.
		- The business server has slowed down.
		- The communications environment is experiencing high load.
		If the situation does not change even after you have taken the appropriate action and then retried the processing, collect the investigation data by using swcfmg_collectinfo (problem investigation data collection
		command), and then contact Fujitsu technical support.

If the cause of the problem is other than the above, contact Fujitsu technical support.

# CFMGP20008 An error has occurred during command execution. [Return value:{0}][Command:{1}] [Details:{2}]

Message Type

**ERROR** 

**Event Log** 

No

# Description

An error has occurred during command execution.

## Parameter

- {0}: Return value
- {1}: Command
- {2}: Details

# Corrective Action

If the return value and details that are output are included in the following list, take the corresponding action.

Return value	Details	Corrective action
187 or 189	- If the following values are	The network communication connection with the business server failed.
	output:	Check the following items:
	[LinkExpRBA] CategoryCode: 50	- The file transfer infrastructure may not have been set up on the
	[LinkExpRBA] ErrorCode: 80	business server. Ensure that the file transfer infrastructure has been set up.
		- The business server may have stopped. Ensure that the business server is running.
		- The file transfer infrastructure may not be running on the business server. Start the file transfer infrastructure.
		[Windows]
		Restart the Systemwalker File Transfer Library Control service.

Return value	Details	Corrective action
		[Linux]
		Execute the following command:
		# service FJSVlnkbs start
		<ul> <li>An invalid IP address may have been specified in the "hosts" file for the business server name. Check the IP address specified in the "hosts" file.</li> </ul>
		<ul> <li>If the remote server is a PC server with a TCP/IP connection, the number of connection requests on the business server may have exceeded the maximum number of requests that can be simultaneously processed by WinSock.</li> </ul>
		- The connection may have been blocked by a firewall on the communication path.
		If the business server is running Windows, the connection may have been blocked by security settings such as the Windows firewall.
		If the situation does not change even after you have taken the appropriate action and then retried the processing, collect the investigation data by using swcfmg_collectinfo (problem investigation data collection command), and then contact Fujitsu technical support.
	- If the following values are output:	A timeout occurred during communication processing with the business server.
	[LinkExpRBA] CategoryCode: 50	Possible causes are as follows:
	[LinkExpRBA] ErrorCode: 60	- The business server has stopped.
		- The business server has slowed down.
		- The communications environment is experiencing high load.
		If the situation does not change even after you have taken the appropriate action and then retried the processing, collect the investigation data by using swcfmg_collectinfo (problem investigation data collection command), and then contact Fujitsu technical support.

If the cause of the problem is other than the above, contact Fujitsu technical support.

# CFMGP20009 An error has occurred during processing. [Component name:{0}][Return value:{1}][Details: {2}]

Message Type

**ERROR** 

**Event Log** 

No

# Description

An error has occurred during processing.

# Parameter

- {0}: Component name
- {1}: Return value
- {2}: Details

# **Corrective Action**

If the return value and details that are output are included in the following list, take the corresponding action.

Return value	Details	Corrective action
187 or 189	- If the following values are	The network communication connection with the business server failed.
	output:  [LinkExpRBA] CategoryCode: 50  [LinkExpRBA] ErrorCode: 80	Check the following items:
		<ul> <li>The file transfer infrastructure may not have been set up on the business server. Ensure that the file transfer infrastructure has been set up.</li> </ul>
		- The business server may have stopped. Ensure that the business server is running.
		- The file transfer infrastructure may not be running on the business server. Start the file transfer infrastructure.
		[Windows]
		Restart the Systemwalker File Transfer Library Control service.
		[Linux]
		Execute the following command:
		# service FJSVlnkbs start
		<ul> <li>An invalid IP address may have been specified in the "hosts" file for the business server name. Check the IP address specified in the "hosts" file.</li> </ul>
		<ul> <li>If the remote server is a PC server with a TCP/IP connection, the number of connection requests on the business server may have exceeded the maximum number of requests that can be simultaneously processed by WinSock.</li> </ul>
		- The connection may have been blocked by a firewall on the communication path.
		- If the business server is running Windows, the connection may have been blocked by security settings such as the Windows firewall.
		If the situation does not change even after you have taken the appropriate action and then retried the processing, collect the investigation data by using swcfmg_collectinfo (problem investigation data collection command), and then contact Fujitsu technical support.
	- If the following values are output:	A timeout occurred during communication processing with the business server.
	[LinkExpRBA] CategoryCode: 50	Possible causes are as follows:
	[LinkExpRBA] ErrorCode: 60	- The business server has stopped.
		- The business server has slowed down.
		- The communications environment is experiencing high load.
		If the situation does not change even after you have taken the appropriate action and then retried the processing, collect the investigation data by using swcfmg_collectinfo (problem investigation data collection command), and then contact Fujitsu technical support.

If the cause of the problem is other than the above, contact Fujitsu technical support.

CFMGP20010 An unexpected error has occurred during processing.

## Message Type

ERROR

## **Event Log**

No

## Description

An unexpected error has occurred during processing.

#### Corrective Action

When the file involved is a pre-execution script or post-execution script, or scrip execution was attempted, check that the name of the specified script file is a character string of up to 155 characters, including alphanumeric characters, blank spaces, and the following symbols:

~, \_, -, ., (, )

If the cause of the problem is something other than the above, contact Fujitsu technical support.

# CFMGP20011 Processing was terminated. [Return value:{0}][Details:{1}]

## Message Type

**ERROR** 

#### **Event Log**

No

## Description

The processing was terminated.

#### Parameter

{0}: Return value

{1}: Details

## Corrective Action

A timeout may have occurred during processing. Take one of the following actions:

- If the script was executed before a script or command was executed, script and command processing may have entered the standby mode due to interactive processing, and may not have been completed. Refer to "Creating Scripts and Specifying Commands" in the *Operation Guide*, review the script and the command, and request processing again.
- A timeout may have occurred during communication processing with the business server. Possible causes are listed below. Check each possible cause, and then request processing again.
  - The business server has stopped.
  - The business server has slowed down.
  - The communication environment is experiencing high load.
- If the cause of the problem is other than the above, contact Fujitsu technical support.

# CFMGP20012 The command execution process has failed. [Return value:{0}][Standard output:{1}] [Standard error:{2}]

## Message Type

**ERROR** 

# **Event Log**

No

# Description

Execution of the command has failed.

## Parameter

- {0}: Return value of the command
- {1}: Standard output of the command
- {2}: Standard error of script

#### Corrective Action

Check the error information for the displayed return value, standard output, and standard error, and take action accordingly.

# CFMGP20013 Creation of the directory on the admin server has failed. [Directory path={0}][Return value: {1}][Details:{2}]

## Message Type

**ERROR** 

# **Event Log**

No

## Description

Creation of a directory on the admin server has failed.

## Parameter

- {0}: Directory path
- {1}: Return value
- {2}: Details

## Corrective Action

Check the access privileges for the displayed directory.

## CFMGP20014 Failed to receive the assets. [Details:{0}]

## Message Type

ERROR

# **Event Log**

No

## Description

Acquisition of the asset has failed.

# Parameter

{0}: Details

# Corrective Action

Check the disk capacity of the admin server. If there is not enough free space, delete any unnecessary files and then execute the command again.

If the problem persists, contact Fujitsu technical support.

# CFMGP20015 The process for preparing switchover to single-user mode has failed. [Return value:{0}]

# Message Type

**ERROR** 

## **Event Log**

No

## Description

The process for preparing switchover to single-user mode has failed.

#### Parameter

{0}: Return value

#### Corrective Action

- When the return value is 249 or 250, check whether the FJSVsglcf service has been registered already. If the FJSVsglcf service is already registered, delete it and then try the operation again.
- When the return value is 242, the inittab\_FJSVsglcf file that was backed up for a job that was executed before may remain without being restored. In that case, execute the following command to restore the inittab\_FJSVsglcf file that was backed up, and then try the operation again.

```
mv -f /etc/inittab_FJSVsglcf /etc/inittab
```

If the problem persists, contact Fujitsu technical support.

## CFMGP20016 Timeout has occurred during switchover from single-user mode.

## Message Type

ERROR

## **Event Log**

No

## Description

Switchover from single-user mode has failed.

## Corrective Action

After a script or command was executed, timeout has occurred during switchover from single-user mode. The following problems may have occurred:

- The specified script or command has not been completed within one hour due to a hang-up or a similar reason.
- After the specified script or command was executed, an error occurred when switching over from single-user mode.

Recover the environment using the following procedure:

- 1. Restarting the target server switches it over from single-user mode.
- 2. Access the target server and confirm the execution results of the specified script or command. Standard output, standard errors, and return values are output to the following log on the target server:

```
/var/opt/FJSVcfmgb/logs/swcfmga_configuration_log
```

- 3. When the target server is operating using single-user mode, restore the inittab file or the backed up default.target file using the following command:
  - For Red Hat Enterprise Linux 5 or Red Hat Enterprise Linux 6

```
mv -f /etc/inittab_FJSVsglcf /etc/inittab
```

- For Red Hat Enterprise Linux 7

```
mv -f /etc/default.target_FJSVsglcf /etc/systemd/system/default.target
```

- 4. When the target server is operating in single-user mode, restart the target server and switch it from single-user mode back to the previous mode.
- 5. Retry, cancel, or continue the job using the execution results confirmed in step 2.

# CFMGP20017 Acquisition of the results of script execution or command execution has failed. [Return value:{0}][Details:{1}]

## Message Type

**ERROR** 

## **Event Log**

No

#### Description

Acquisition of the results of script execution or command execution has failed.

## Corrective Action

A script or a command was executed but acquisition of the results failed.

Access the target server and confirm the execution results of the specified script or command. Standard output, standard errors, and return values are output to the following log on the target server:

/var/opt/FJSVcfmgb/logs/swcfmga\_configuration\_log

Check the log and if the script or command has ended normally, continue the job. If an error has occurred, retry or cancel the job.

# 2.8 Media Library-related Messages

## CFMGR00010 You do not have the privileges required to execute this command.

Message Type

ERROR

**Event Log** 

No

## Description

You do not have the privileges required to execute this command.

## Corrective Action

Execute the command as a user with administrator privileges.

# CFMGR00011 Systemwalker Software Configuration Manager is running.

# Message Type

**ERROR** 

## **Event Log**

No

## Description

Systemwalker Software Configuration Manager is running.

## Corrective Action

Stop Systemwalker Software Configuration Manager by executing the stop command (swcfmg\_stop).

# CFMGR00022 There is no option. Parameter={0} Message Type ERROR **Event Log** No Description There is no option. Parameter {0}: The parameter for which an option has not been specified Corrective Action Enter the command correctly. CFMGR00023 A parameter has been specified more than once. Parameter={0} Message Type **ERROR Event Log** No Description A parameter has been specified more than once. Parameter {0}: The parameter that has been specified more than once Corrective Action Enter the command correctly. CFMGR00025 A mandatory parameter has not been specified. Parameter={0} Message Type **ERROR Event Log** No Description A mandatory parameter has not been specified. Parameter {0}: Mandatory parameter Corrective Action Enter the command correctly. CFMGR00026 There is no option value. Parameter={0}

Message Type ERROR

# **Event Log**

No

# Description

There is no option value.

## Parameter

{0}: The parameter for which a value has not been specified

## Corrective Action

Enter the command correctly.

# CFMGR00028 An unnecessary parameter has been specified. Parameter={0}

# Message Type

**ERROR** 

## **Event Log**

No

## Description

An unnecessary parameter has been specified. Parameter={0}

## Parameter

{0}: Unnecessary parameter

## Corrective Action

Enter the command correctly.

# CFMGR00030 The specified path does not exist. Directory path={0}

## Message Type

**ERROR** 

# **Event Log**

No

# Description

The specified path does not exist.

## Parameter

{0}: Directory path

## Corrective Action

Specify an existing path.

# CFMGR00032 The specified path cannot be accessed. Directory path={0}

# Message Type

**ERROR** 

# **Event Log**

No

## Description

The specified path cannot be accessed. Directory path={0}

## Parameter

{0}: Directory path

## Corrective Action

Check the privileges for the path output in the message.

# CFMGR00036 The specified path already contains files or directories. Directory path={0}

## Message Type

**ERROR** 

## **Event Log**

No

## Description

The specified path already contains files or directories.

## Parameter

{0}: Directory path

## Corrective Action

Delete the file or directory at the path shown in the message.

## CFMGR00060 Processing cannot be executed because another process is executing.

## Message Type

ERROR

## **Event Log**

No

## Description

Processing cannot be executed because another process is executing.

## Corrective Action

Stop Systemwalker Software Configuration Manager by executing the stop command (swcfmg\_stop). If the Systemwalker Software Configuration Manager is already stopped, wait a while and then execute the process again.

## CFMGR00090 There is not enough free space for the media library.

## Message Type

ERROR

# **Event Log**

No

## Description

There is not enough free space for the media library.

## Corrective Action

Check the disk space for the media library. If there is not enough free space, take one of the following actions before executing the process again:

- Delete any unnecessary files on the disk for the media library.
- Add more disk space for the media library.

- Move the media library to another disk with sufficient space.

Refer to "Moving the Media Library" in the Operation Guide for information on how to move the media library.

## CFMGR00092 There is not enough free space at the output destination.

Message Type

**ERROR** 

**Event Log** 

No

## Description

There is not enough free space at the output destination.

## Corrective Action

Delete any unnecessary files, and then try again.

# CFMGR00100 Backup data already exists at the path specified for the backup data storage directory. Directory path={0}

Message Type

**ERROR** 

**Event Log** 

No

#### Description

Backup data already exists at the path specified for the backup data storage directory.

## Parameter

{0}: Directory path

## Corrective Action

Specify a path with no backup data.

# CFMGR00101 Backup data does not exist at the path specified for the backup data storage directory. Directory path={0}

Message Type

**ERROR** 

**Event Log** 

No

#### Description

Backup data does not exist at the path specified for the backup data storage directory.

# Parameter

{0}: Directory path

## Corrective Action

Specify the path to the files obtained by the backup command as the folder containing backup data.

## CFMGR00299 An unexpected error has occurred. Details={0}

# Message Type

ERROR

# **Event Log**

No

## Description

An unexpected error has occurred.

The setup for Systemwalker Software Configuration Manager may have been canceled.

## Parameter

{0}: Details

## Corrective Action

- Perform the setup for Systemwalker Software Configuration Manager.
- If the problem persists despite taking the action above, contact Fujitsu technical support.

# 2.9 Other Messages

# CFMGS00001 A parameter has not been entered. Parameter: {0}

## Message Type

**ERROR** 

## **Event Log**

No

# Description

A parameter has not been entered.

#### Parameter

{0}: Parameter

## Corrective Action

A conflict has occurred during operation.

Contact Fujitsu technical support.

# CFMGS00002 User information could not be found. User ID: {0}

# Message Type

**ERROR** 

# **Event Log**

No

## Description

The connection cannot be established when connecting to ServerView Resource Orchestrator using the specified user ID.

## Parameter

{0}: User ID

## Corrective Action

Check that the entered user ID has been registered with the system.

CFMGS00003 Either the user ID or password is incorrect.	
Message Type	
ERROR	
Event Log	
No	
Description	
Either the user ID or password is incorrect.	
Corrective Action	
Specify the correct user ID and password.	
CFMGS00004 LDAP user authentication has failed. User ID: {0}	-
Message Type	
ERROR	
Event Log	
No	
Description	
LDAP user authentication has failed.	
Corrective Action	
Contact Fujitsu technical support.	
CFMGS00005 Failed to read the file. Path={0}	-
Message Type	
ERROR	
Event Log	
No	
Description	
Failed to read the file.	
Parameter	
{0}: File path	
Corrective Action	
Contact Fujitsu technical support.	
CFMGS00006 Systemwalker Software Configuration Manager privileges corresponding to ROR privileges could not be found. Privileges: {0}	_
Message Type	
ERROR	
Event Log	
No	

# Description

Roles that can be converted to roles for Systemwalker Software Configuration Manager have not been set in the XML data received from ServerView Resource Orchestrator.

## Parameter

{0}: Privileges

## Corrective Action

Check whether the user privileges registered with ServerView Resource Orchestrator correspond to the privileges for Systemwalker Software Configuration Manager.

# CFMGS00007 An unexpected error has occurred. Details={0}

## Message Type

**ERROR** 

## **Event Log**

No

## Description

An unexpected error has occurred.

## Parameter

{0}: Details

## Corrective Action

A conflict has occurred during operation.

Contact Fujitsu technical support.

# CFMGS00008 ROR connection has failed. Status={0} User ID={1}

# Message Type

**ERROR** 

# **Event Log**

No

# Description

ROR connection has failed.

## Parameter

{0}: HTTP status returned from ServerView Resource Orchestrator

{1}: User ID

## Corrective Action

A conflict has occurred during operation.

Contact Fujitsu technical support.

# CFMGV09999 Unexpected error.{0}

# Message Type

**ERROR** 

# **Event Log**

No

## Description

An unexpected error has occurred in the management console.

#### Parameter

{0}: Details

## Corrective Action

Restart Systemwalker Software Configuration Manager.

If linked to ServerView Resource Orchestrator, restart ServerView Resource Orchestrator.

If the problem is not resolved after restart, contact Fujitsu technical support.

# 2.10 Released Patch Acquisition Tool-related Messages

# Not downloaded: {Update information ID}

## **Event Log**

No

## Description

The update file or update information file has not been downloaded.

{Update information ID}

#### Parameter

{Update information ID}: The ID of the update file or update information file

#### Corrective Action

The update file or update information file indicated by the {Update information ID} has not been downloaded.

If this message has been output, do not execute the Fujitsu middleware patch registration command (swcfmg\_fjmwpatch\_update).

If downloading the update file or update information file with the same update information ID fails multiple times, collect the log for this tool and contact Fujitsu technical support.

The log for this tool is the following file:

<Storage directory for the swcfmg\_usm\_get (released patch acquisition tool)>\log\swcfmg\_usm\_get.log

## Command successful!

## **Event Log**

No

## Description

The command has been executed successfully.

## Corrective Action

If this message has been output together with "Partly failed to get product information." or "Not downloaded:", do not execute the Fujitsu middleware patch registration command (swcfmg\_fjmwpatch\_update).

## The specified command options are invalid.

Failed to execute the command.

USAGE: swcfmg\_usm\_get.cmd -u <UpdateSite URL> -i <Patch management information folder path>

# -o <Latest patch folder path> -id <UserID> -password <Password> [-proxy <Proxy server name> or <Proxy server ip address> -proxyport <Proxy server port number>]

## **Event Log**

No

## Description

The specified command options are invalid.

Executing the command has failed.

## Corrective Action

Check the options specified when the command was executed.

# The input files could not be found. Failed to execute the command.

## **Event Log**

No

## Description

The input directory could not be found.

Executing the command has failed.

## Corrective Action

Check the path to the directory specified by the "-i" option.

Also, check the access privileges for this directory.

Specify the directory using the absolute path.

# The output directory is invalid. Failed to execute the command.

# **Event Log**

No

# Description

The output directory is incorrect.

Executing the command has failed.

## Corrective Action

Check the path to the directory specified by the "-o" option.

Also, check the access privileges for this directory.

Specify an empty directory using the absolute path.

# A network error has occurred. [Unknown host] Failed to execute the command.

## **Event Log**

No

# Description

A network error (unknown host) has occurred.

Executing the command has failed.

## Corrective Action

Check the URL of the UpdateSite specified by the "-u" option.

Also, check name resolution.

# Either the user ID or password is incorrect. Failed to execute the command.

## **Event Log**

No

## Description

Either the user ID or password is incorrect.

## Corrective Action

Check the user ID and password.

Check the correct user ID and password, and execute the command again.

# Partly failed to get product information.

## **Event Log**

No

## Description

The acquisition of some product information has failed.

## Corrective Action

If this message has been output, do not execute the Fujitsu middleware patch registration command (swcfmg\_fjmwpatch\_update).

Collect the log for this tool and then contact Fujitsu technical support.

The log for this tool is the following file:

Storage directory for the swcfmg\_usm\_get (released patch acquisition tool)>\log\swcfmg\_usm\_get.log

# A network error has occurred. [Time out] Failed to execute the command.

## **Event Log**

No

## Description

A network error (timeout) has occurred.

Executing the command has failed.

## Corrective Action

Check the proxy server and the port number.

Also, check name resolution.

If the problem is still not resolved, contact the network administrator.

# A network error has occurred. [Protocol mismatch] Failed to execute the command.

## **Event Log**

No

## Description

A network error has occurred.

Executing the command has failed.

## Corrective Action

Check the proxy server and the port number.

If the problem is still not resolved, contact the network administrator.

# A network error has occurred. Failed to execute the command.

## **Event Log**

No

#### Description

A network error has occurred.

Executing the command has failed.

#### Corrective Action

Check the proxy server and the port number.

If the problem is still not resolved, contact the network administrator.

# 2.11 Install/Uninstall-related Messages

# 2.11.1 Messages output by FJSVcir

# FSP\_FJSVCIR\_CIRINST: ERROR: 101: CIRINST101: Administrator privilege is required.

## Description

The user does not have administrator privileges.

## Action method

Login with administrator privileges and run the command again.

# FSP\_FJSVCIR\_CIRINST: ERROR: 102: CIRINST102: Failed to create %s

## Parameters

%s: Directory name

## Description

Failed to create a directory during the installation.

## Action method

Creating the directory might have failed for some reason. Run the installer again, or run cirinst command again. If the problem persists, check the system log.

# FSP FJSVCIR CIRINST: ERROR: 103: CIRINST103: It is required at least %dMB

## **Parameters**

%d: Disk spaces

## Description

Insufficient disk space.

#### Action method

Confirm that the system has sufficient disk spaces.

# [Windows]FSP\_FJSVCIR\_CIRINST: ERROR: 104: CIRINST104: Failed to copy CIR files.

# [Linux][Solaris]FSP\_FJSVCIR\_CIRINST: ERROR: 104: CIRINST104: Failed to copy CIR installer files.

## Description

Failed to copy files required for the installation.

#### Action method

Copying the files failed for some reason. Run the installer again, or run cirinst command again. If the problem persists, check the system log.

## FSP\_FJSVCIR\_CIRINST: ERROR: 105: CIRINST105: Failed to copy JRE.

## Description

Failed to copy JRE required for installation.

#### Action method

Copying the files failed for some reason. Run the installer again, or run cirinst command again. If the problem persists, check the system log.

# FSP\_FJSVCIR\_CIRINST: ERROR: 106: CIRINST106: Failed to copy CIR

## Description

Failed to copy files during the installation.

#### Action method

Copying the files failed for some reason. Run the installer again, or run cirinst command again. If the problem persists, check the system log.

## FSP\_FJSVCIR\_CIRINST: ERROR: 107: CIRINST107: invalid option.

## Description

An invalid option was specified.

## Action method

Specify a valid option. [-c]: CUI

## FSP\_FJSVCIR\_CIRINST: ERROR: 108: CIRINST108: JRE which should be deployed is not bundled.

## Description

An appropriate JRE for this system is not bundled.

## Action method

Confirm that the product supports the platform.

# FSP\_FJSVCIR\_CIRINST: ERROR: 109: CIRINST109: Unsupported OS.

## Description

Unsupported operating system.

## Action method

Confirm that the product supports the operating system.

# FSP\_FJSVCIR\_CIRINST: ERROR: 185: CIRINST185: Isb\_release was not found. Please install the package below.

## - redhat-Isb

## Description

lsb\_release command was not found.

## Action method

Add redhat-lsb package and then execute install again.

## FSP\_FJSVCIR\_CIRINST: ERROR: 186: CIRINST186: Isb\_release was not found.

## Description

lsb\_release command was not found.

## Action method

Add the relevant package and then execute install again.

# FSP\_FJSVCIR\_CIRINST: ERROR: 201: CIRINST201: Administrator privilege is required.

## Description

The user does not have administrator privileges.

## Action method

Login with administrator privileges and run the command again.

## FSP\_FJSVCIR\_CIRINST: ERROR: 203: CIRINST203: Failed to delete files.

## Description

Failed to delete FJSVcir files.

## Action method

Deleting the files failed for some reason. Run cirremove command again. If the problem persists, check the system log.

## FSP\_FJSVCIR\_CIRINST: ERROR: 205: CIRINST205: invalid option.

# Description

Invalid option is specified.

## Action method

No option is supported. Retry without any options.

# Specified installation parameters file was not found.

## Description

The specified installation parameters file was not found. (silent mode)

## Action method

Specify the installation parameters file.

# It failed to install. See log for details

## Description

An error occurred during install. (silent mode)

#### Action method

Collect the files stored in the following directories.

#### [Linux][Solaris]

/var/opt/FJSVcir/cir/logs/cirlog0.log.0

## [Windows]

 $\% Program Data \% \ | Fujitsu F4 CR \\ | cir \\ logs \\ | cir \\ log 0.log. \\ 0$ 

%ALLUSERSPROFILE%\Application Data\Fujitsu\FujitsuF4CR\cir\logs\cirlog0.log.0 (Windows XP/Windows 2003)

## Parameters are invalid. Please specifiy valid parameters.

## Description

An invalid option is specified. (silent mode)

## Action method

Specify a valid option.

## Internal data is broken.

## Description

Internal data used by this product is corrupt.

#### Action method

Collect the files stored in the following directories and contact Fujitsu technical support:

#### [Linux] [Solaris]

/var/opt/FJSVCIR/cir/

/etc/opt/FJSVCIR/cir/CIR.properties

# [Windows]

% ALLUSERSPROFILE%\Application Data\Fujitsu\FujitsuF4CR\cir\ (Windows XP/Windows 2003)

# 2.11.2 Messages output by Uninstall (middleware)

# It has already been running in another process.

#### Description

An attempt was made to start Uninstall (middleware) more than once. Alternatively, an attempt was made to start Uninstall (middleware) while the installer was starting.

## Action method

End any Uninstall (middleware) that have already started. Alternatively, start Uninstall (middleware) after the installer has ended.

## Specified option is invalid.

# Description

An invalid option was specified.

#### Action method

Specify valid options and run the command again.

## Please enter a valid option.

## Description

An invalid character was entered. Valid characters are y, n, or item numbers.

#### Action method

Enter a valid character.

## Failed to uninstall of the following software packages:

## Description

Failed to uninstall the software listed in this message.

#### Action method

Confirm the information shown after this message and take the appropriate action.

## Unable to uninstall the software as it is referred from more than one software.

## Description

Failed to uninstall the software because it is used by other software.

#### Action method

No specific action is required.

# Unable to uninstall the software as the software is mandatory.

## Description

Failed to uninstall the software because it is required by another program.

## Action method

No specific action is required.

## Internal data is broken.

# Description

Internal data used by this product is corrupt.

# Action method

Collect the files stored in the following directories and contact Fujitsu technical support:

## [Linux] [Solaris]

/var/opt/FJSVCIR/cir/

/etc/opt/FJSVCIR/cir/CIR.properties

## [Windows]

 $\% ALLUSERSPROFILE \% \land Application\ Data \land Fujitsu \land Fu$ 

# Unable to uninstall the software you were about to uninstall as the existence of the software is a precondition for the operation of another software.

## Description

Failed to uninstall the software because it is required by another program.

#### Action method

No specific action is required.

# The program terminated abnormally.

## Description

The program has terminated abnormally.

#### Action method

Collect the files stored in the following directories and contact Fujitsu technical support:

#### [Linux] [Solaris]

/var/opt/FJSVCIR/cir/

/etc/opt/FJSVCIR/cir/CIR.properties

## [Windows]

%ProgramData%\Fujitsu\FujitsuF4CR\cir\

%ALLUSERSPROFILE%\Application Data\Fujitsu\FujitsuF4CR\cir\ (Windows XP/Windows 2003)

# An unexpected error has occurred during uninstall.

## Description

An error occurred during uninstall.

#### Action method

Collect the files stored in the following directories and contact Fujitsu technical support:

#### [Linux] [Solaris]

/var/opt/FJSVCIR/cir/

/etc/opt/FJSVCIR/cir/CIR.properties

# [Windows]

% ALLUSERSPROFILE% \Application Data\Fujitsu\FujitsuF4CR\cir\ (Windows XP/Windows 2003)

# It failed to uninstall. See log for details.

## Description

An error occurred during uninstall. (silent mode)

# Action method

Collect the files stored in the following directories.

# [Linux] [Solaris]

/var/opt/FJSVcir/cir/logs/cirlog0.log.0

## [Windows]

%ProgramData%\Fujitsu\FujitsuF4CR\cir\logs\cirlog0.log.0

% ALLUSERSPROFILE%\Application Data\Fujitsu\FujitsuF4CR\cir\logs\cirlog0.log.0 (Windows XP/Windows 2003)

## Failed to initialize the temp directory.

## Description

Can not start Uninstall (middleware) because failed to initialize the temp directory.

## Action method

Run Uninstall (middleware) again. If the problem persists, check whether other processes have accessed the files in the following directories.

## [Linux] [Solaris]

/var/opt/FJSVcir/cir/temp/meta\_db

# [Windows]

 $\% Program Data \% \ | Fujitsu \ | Fujitsu F4 CR \ | cir \ | temp \ | meta\_db$ 

%ALLUSERSPROFILE%\Application Data\Fujitsu\FujitsuF4CR\cir\temp\meta\_db (Windows XP/Windows 2003)

# [Notice]Need to restart for uninstall completion.

# Description

Uninstallation was completed. (silent mode)

## Action method

Restart the system.