FUJITSU

FUJITSU Software
Cloud Services Management V1.1.0

Release Notes

Windows(64)

Preface

Purpose of This Document

This manual explains an overview of the added functions, content, and details (relevant sections of manuals) which have changed in FUJITSU Software Cloud Services Management since the previous version.

Intended Readers

This manual is intended for users who want to learn about what content has been added or revised since earlier versions of FUJITSU Software Cloud Services Management. It is assumed that readers have basic knowledge regarding the OSs that will be used.

Structure of This Document

The structure of this document is as follows.

Chapter 1 Overview of Added Functions

> Explains the functions added to Cloud Services Management.

Chapter 2 Compatibility Information

> Provides information related to compatibility with earlier version and levels of Cloud Services Management.

Chapter 3 List of Patches

> Provides information related to patches for bugs which occurred in earlier versions and levels of Cloud Services Management.

Notational Conventions

For details about the names, abbreviations, and symbols used in this manual, refer to the "FUJITSU Software Cloud Services Management Documentation Roadmap".

Proper Name	Abbreviation
FUJITSU Software Cloud Services Management	Cloud Services Management
FUJITSU Software ServerView Resource Orchestrator	ROR
FUJITSU Cloud Service A5 for Microsoft Azure	Azure
Amazon Web Services	AWS
FUJITSU Cloud Service K5	K5
VMware vSphere	VMware
ServerView Operations Manager	SVOM

Operation System Notation

In this manual, operating systems are abbreviated as shown below.

Proper Name	Abbreviation	
Microsoft(R) Windows Server(R) 2012 Datacenter Microsoft(R) Windows Server(R) 2012 Standard	Windows Server 2012	Windows
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 R2 Standard Microsoft(R) Windows Server(R) 2008 R2 Enterprise	Windows Server 2008 R2	

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Contents

Chapter 1 Overview of Added Functions

This chapter explains an overview of the added functions, content, and details (relevant sections of manuals) which have changed since earlier versions, and OSs which are supported by this product.

1.1 Overview of Added Functions in V1.1

No.	VL	Function	Content	Manual and Relevant Section	Supported OS
1	V1.1	Project Management	The management of platforms at the level of the individual project enables the sharing of platforms among users who belong to different organizations.	- "Project Management" in the "FUJITSU Software Cloud Services Management Overview" - "Project Management" in the "FUJITSU Software Cloud Services Management User's Guide for Platform Provider"	Windows
2	V1.1	Customization of usage charges	The type of billing, which is the base of the calculation of usage charges for operation options, can be selected.	- "Operation Option Information", "Calculation of Billing" and "Billing Output Command" in the "FUJITSU Software Cloud Services Management Operation Guide"	Windows
3	V1.1	Administrator Role	Administrator has been added as a user role for operators. The administrator role is used to manage the menus or perform operations for which operators did not previously have operation authority, perform platform management, or to perform the maintenance or problem investigation.	- "User Roles" in the "FUJITSU Software Cloud Services Management Overview" - "Creating Initial Users" in the "FUJITSU Software Cloud Services Management Installation Guide" - "Initial Configuration before Operation", "System Information", "User Operation Commands", and "User Information" in the "FUJITSU Software Cloud Services Management Operation Guide" - "Project Management" in the "FUJITSU Software Cloud Services Management User's Guide for Platform Provider"	Windows
4	V1.1	Online backup	During operation, the regular backup of resource information can be performed.	- "Online Backup Configuration Information" and "Configuring Online Backup" in the "FUJITSU Software Cloud Services Management Operation Guide"	Windows
5	V1.1	Customization of requests	Request and approval flows can be customized. Request data for which the storage period has expired is automatically deleted.	- "Request Management" in "Cloud Services Management Overview" - "Initial Configuration before Operation", "Modifying Settings", and "Command Reference" in the "FUJITSU Software Cloud Services Management Operation Guide" - Each approval process described in the "FUJITSU Software Cloud Services Management User's Guide for Planner and Operator"	Windows

No.	VL	Function	Content	Manual and Relevant Section	Supported OS
				- Each approval process described in the "FUJITSU Software Cloud Services Management User's Guide for Platform Provider"	
6	V1.1	Batch import of organization users	Multiple pieces of organization information and user information can be imported from commands using batch operations.	- "Organization Operation Commands", "User Operation Commands", "Organization Information", and "User Information" in the "FUJITSU Software Cloud Services Management Operation Guide"	Windows
7	V1.1	Limit management	The threshold of usage charges for each project can be set and managed. An alert email is sent before a usage charge exceeds a threshold. If the usage charge exceeds the threshold, operation of platforms and services in the corresponding project are restricted.	- "Initial Configuration before Operation" and "Limit Management" in the "FUJITSU Software Cloud Services Management Operation Guide" - "Limit Management" in the "FUJITSU Software Cloud Services Management User's Guide for Platform Provider"	Windows
8	V1.1	AWS coordination	Multiple security groups can be specified.	- "Cloud Preparations", "Adding Platforms", "AWS", "Cloud Vendor Information", and "Investigating and Responding to Trouble" in the "FUJITSU Software Cloud Services Management Operation Guide" - "Creating Key Pairs (for AWS and K5)" in the "FUJITSU Software Cloud Services Management User's Guide for Platform Provider"	Windows
9	V1.1	Authentication coordination with Active Directory	Active Directory can be specified as the directory service in SVOM, which is used as the authentication server for Cloud Services Management.	- "Configuration of Communications with SVOM", "Creating Initial Users", and "Changing the Directory Service to Integrate" in the "FUJITSU Software Cloud Services Management Installation Guide" - "Initial Configuration before Operation", "System Information", "User Information" and "Ensuring Consistency of User Information When Coordinating Authentication with Active Directory" in the "FUJITSU Software Cloud Services Management Operation Guide" - "User Management" in the "FUJITSU Software Cloud Services Management User's Guide for Planner and Operator" - "User Management" in the "FUJITSU Software Cloud Services Management User's Guide for Platform Provider"	Windows

No.	VL	Function	Content	Manual and Relevant Section	Supported OS
10	V1.1	Improved operation when coordinating with clouds	Notification e-mails of deployment completion of virtual machines can now be configured to provide IP addresses of virtual machines, login user IDs, and login passwords or key pair names. Key pairs can be created using Cloud Services Management.	- "Usage of Services" in the "FUJITSU Software Cloud Services Management Operation Guide" - "Creating Key Pairs (for AWS and K5)" and "Using Services" in the "FUJITSU Software Cloud Services Management User's Guide for Platform Provider"	Windows
11	V1.1	Azure coordination	Fixing IP addresses of virtual machines after they are deployed is no longer necessary. The IP addresses in the notification e-mails sent when virtual machine deployment is completed can be used.	- "Cloud Preparations", "Azure", "Cloud Vendor Information", and "Investigating and Responding to Trouble" in the "FUJITSU Software Cloud Services Management Operation Guide"	Windows
12	V1.1	Support of ROR linked L-Platforms	L-Platform deployment is supported.	- "Cloud Preparations", "ROR and VMware", "Cloud Vendor Information", and "Investigating and Responding to Trouble" in the "FUJITSU Software Cloud Services Management Operation Guide"	Windows
13	V1.1	K5 coordination	Operation in coordination with K5 is now possible.	- "Cloud Preparation", "K5", "Cloud Vendor Information", and "Investigating and Responding to Trouble" in the "FUJITSU Software Cloud Services Management Operation Guide"	Windows
14	V1.1	VMware coordination	Operation in coordination with VMware vSphere is now possible.	- "Cloud Preparations", "ROR and VMware", "Cloud Vendor Information", and "Investigating and Responding to Trouble" in the "FUJITSU Software Cloud Services Management Operation Guide"	Windows

Chapter 2 Compatibility Information

In V1.1, there is no compatibility with the previous version.

Chapter 3 List of Patches

In V1.1, there are no patches.