

FUJITSU Software
ServerView Infrastructure Manager V2.1
Virtual Resource Management Function for
Supported Software Environments

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Operational monitoring of the virtualized platform can be executed using the virtual resource management function of ServerView Infrastructure Manager V2.1. This document provides information about the operating environments of the required software for the virtual resource management function.

For the details and abbreviations used within this document, refer to the manuals below.

- FUJITSU Software ServerView Infrastructure Manager V2.1 User's Manual
- FUJITSU Software ServerView Infrastructure Manager V2.1 Glossary

The software environments that can operate the virtual resource management function are depending on the type of SDS (Software Defined Storage) and its version. The required hypervisor and Cloud Management Software are different depending on the SDS type.

The following are the requirements for software environments supported by the virtual resources management function.

Software Environments (SDS *1)				Hypervisor	Cloud Management Software	Supporting Virtual Resource Management Function (*2)
VMware vSAN	5.x		VMware ESXi 5.x	vCenter Server Appliance 5.x	-	
	6.x	6.2	VMware ESXi 6.0 Update2	vCenter Server Appliance 6.0 Update2	✓	
		6.5	VMware ESXi 6.5	vCenter Server Appliance 6.5	✓	
		Others				-
Microsoft Storage Spaces			Windows Server 2012 Hyper-V	Microsoft Failover Cluster	-	
				Microsoft System Center 2012	-	
Microsoft Storage Spaces Direct			Windows Server 2016 Hyper-V	Microsoft Failover Cluster	✓	
				Microsoft System Center 2016	-	

*1 SDS : Software Defined Storage

*2 ✓ : Supported - : Not Supported