

FUJITSU Software
ServerView Infrastructure Manager V2.0
List of Available Port Numbers

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It is necessary for the ServerView Infrastructure Manager V2.0 to communicate with devices. This document provides the information needed on the available port numbers for communications.

For the abbreviations used within this document and details of Node Manager, see the manuals below.

- FUJITSU Software ServerView Infrastructure Manager V2.0 User's Manual
- FUJITSU Software ServerView Infrastructure Manager V2.0 Glossary

■ Available port numbers of ServerView Infrastructure Manager V2.0

Applicable Model	Function	Protocol	Available Port
PRIMERGY (RX/CX)	Retrieval of node information	IPMI	623
	Monitoring	IPMI	623
	Trap reception	SNMP (Trap)	162
	Firmware update	IPMI	623
	Log collection	IPMI	623
	Profile assignment (general)	IPMI	623
		HTTP	80
		HTTPS	443
	Profile assignment (only upon OS installation)	FTP	21
		DHCP	67
		TFTP	69
		SMB	445
		PXE	4011
IPMI		623	
	ISM-original	9213	
ETERNUS DX	Retrieval of node information	SNMP / SSH	161 / 22
	Monitoring	SNMP	161
	Trap reception	SNMP (Trap)	162
	Firmware update	SSH	22
	Log collection	SSH	22
	Profile assignment	SSH	22
ETERNUS NR	Retrieval of node information	SSH	22
	Monitoring	SNMP	161
	Trap reception	SNMP (Trap)	162
	Firmware update	-	-
	Log collection	-	-
	Profile assignment	-	-
SR-X	Retrieval of node information	SSH	22
	Monitoring	SNMP	161
	Trap reception	SNMP (Trap)	162
	Firmware update	SSH	22

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	Log collection	SSH	22
	Profile assignment	SSH	22
Brocade VDX	Retrieval of node information	SSH	22
	Monitoring	SNMP	161
	Trap reception	SNMP (Trap)	162
	Firmware update	SSH	22
	Log collection	SSH	22
	Profile assignment	SSH	22

Target OS	Function	Protocol	Available Port
Windows	Retrieval of OS information	WSMAN	5986
	Monitoring	WSMAN	5986
	Firmware update	-	-
	Log collection	WSMAN	5986
Linux	Retrieval of OS information	SSH	22
	Monitoring	SSH	22
	Firmware update	SSH	22
	Log collection	SSH	22
VMware ESXi	Retrieval of OS information	vSphere API	443
	Monitoring	-	-
	Firmware update	-	-
	Log collection	REST	443