FUJITSU Software
ServerView Infrastructure Manager V2.2
ETERNUS DX/AF Drive Enclosure Display

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FUJITSU LIMITED

Modification History		
Edition	Publication Date	Modification Overview
01	December 2017	First Edition

ServerView Infrastructure Manager V2.2 (herein after referred to as "ISM 2.2") is capable of managing drive enclosures connected to a control enclosure of ETERNUS DX/AF as its nodes. This document describes the setting operations for managing drive enclosures.

For the details and abbreviations used within this document, refer to the manuals below.
・FUJITSU Software ServerView Infrastructure Manager V2.2 User's Manual
・FUJITSU Software ServerView Infrastructure Manager V2.2 Glossary

■ Registration of Drive Enclosure
A drive enclosure is automatically registered with ISM 2.2 as its node by the following procedure.
1. Register the controller enclosure of ETERNUS DX/AF with ISM 2.2 as its node and a drive enclosure connected.
2. After completion of node information retrieval of the controller enclosure, the drive enclosure is displayed on a node list.

■Details of Node Information of Drive Enclosure
The details of node information of the drive enclosure is displayed in the details of node information of the controller enclosure in ISM 2.2.

■ Status of Drive Enclosure
The drive enclosure status is always displayed as "Unknown." This is because the drive enclosures are intensively managed by a controller enclosure. Refer the controller enclosure node information.

■ Deletion of Drive Enclosure
Drive enclosure is deleted from a node list in the following cases.
・Controller enclosure node information retrieval is executed after a drive enclosure is cut off from the controller enclosure.
・The node of the controller enclosure is deleted from ISM 2.2.