

FUJITSU Software
ServerView Infrastructure Manager V2.0
ETERNUS DX/AF Drive Enclosure Display

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ServerView Infrastructure Manager V2.0 (hereafter referred to as "ISM 2.0") 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 abbreviations used within the document and details of Node Manager, refer the manuals below.

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

■ Registration of Drive Enclosure

A drive enclosure is automatically registered with ISM 2.0 as its node by the following procedure.

1. Register the controller enclosure of ETERNUS DX/AF with ISM 2.0 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.

■ Detailed Node Information of Drive Enclosure

The detailed node information of the drive enclosure is displayed in the detailed node information of the controller enclosure in ISM 2.0.

■ 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 2.0.