StorageWorks Solutions

EK–HSRMF–IS. B01

HS Array Controllers HSOF V2.7 Read-Me-First

Why a Read-Me-First?

We understand that some people are intimidated by large user's guides when they first receive their new products. With the sophistication of today's hardware and software offerings, and the many choices offered to our customers, we believe it is very important to get you started in a quick and efficient manner. Therefore, we ask that you **please read this sheet first** *BEFORE* beginning any controller or device configuration steps.

Setting Initial Parameters

You must set controller initial parameters from a maintenance terminal connected to the controller's front panel. After you have set initial parameters, you can add and configure devices either from a maintenance terminal or through a remote connection to the controller. You cannot use a remote connection to set initial parameters.

If You Have An HSJ30 or HSJ40 Array Controller

CAUTION

Do not attach your CI cables to the controller's front panel until you have read the text in Section 5.2.4 in the user's guide for single controller controllers, or Section 5.2.5 for dual-redundant controller configurations.

If the SCS node name of the new controller is the same as a node currently in your cluster, adverse effects on the host or cluster may occur. Enter the SHOW THIS_CONTROLLER or SHOW OTHER_CONTROLLER commands as applicable to determine the SCS node name already set for your new controller. Change the SCS node name to something appropriate for your cluster using the instructions in the user's guide (step 3 in Section 5.2.4 and Section 5.2.5).

Follow steps 1 through 9 in Section 5.2.4 (for single controller configurations) and steps 1 through 10 and step 13 in Section 5.2.5 (for dual-redundant controller configurations) in the sequence given in the user's guide, to set the initial parameters for your new controllers.

If You Have An HSD30 Array Controller

CAUTION

Do not attach your DSSI cables to the controller's front panel until you have read the text in Section 5.2.4 in the user's guide for single controller controllers, or Section 5.2.5 for dual-redundant controller configurations.

If the SCS node name of the new controller is the same as a node currently in your cluster, adverse effects on the host or cluster may occur. Enter the SHOW THIS_CONTROLLER or SHOW OTHER_CONTROLLER commands as applicable to determine the SCS node name already set for your new controller. Change the SCS node name to something appropriate for your cluster using the instructions in the user's guide (step 3 in Section 5.2.4 and Section 5.2.5).

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Follow steps 2 through 9 (for single controller configurations) and steps 2 through 10 and step 13 (for dual-redundant controller configurations) in the user's guide to set all initial parameters for your new controllers.

If You Have An HSZ40 Array Controller

CAUTION

Do not attach your SCSI–2 host cables to the controller's front panel until you have read the text in Section 5.2.4 in the user's guide for single controller controllers, or Section 5.2.5 for dual-redundant controller configurations.

Follow steps 2, 7, and 9 (for single controller configurations) and steps 2, 6, 7, 8, 11, 12, and 13 (for dual-redundant controller configurations) in the user's guide to set all initial parameter for your new controllers.

Note

Always read your Release Notes for the most current information and changes. The HSOF V2.7 release notes contain ALL differences between the HSOF V2.5 release and the HSOF V2.7 release. The user's guide and service manual were NOT updated for the HSOF V2.7 release.