

Software Product Description

PRODUCT NAME: StorageWorks RAID Array 110 Utility for SCO™ UNIX®
Version 1.0B

SPD 45.32.01

DESCRIPTION

The StorageWorks RAID Array 110 Utility for SCO UNIX provides configuration and maintenance services for the Digital's RAID Array 110 Subsystem connected to SCO UNIX 3.2.4 systems.

The services provided include the following:

1. An Array Configuration Editor (ACE) to define and modify logical unit and drive configurations in the disk array
2. Reconstruction of drives in RAID 1 or RAID 5 logical units
3. Download array controller firmware for the HSZ10 controller within the RAID Array 110 Subsystem
4. Array diagnostics to test logical unit and drive data paths
5. Array parity check/repair in RAID 1 or RAID 5 logical units
6. Monitoring and reporting of RAID array errors

HARDWARE REQUIREMENTS

Processor and/or hardware configuration as specified in the System Support Addendum (SSA 45.32.01-x).

SOFTWARE REQUIREMENTS

The StorageWorks RAID Array 110 Utility for SCO UNIX requires SCO UNIX operating system version 3.2.4.

ORDERING INFORMATION

Software Licenses: QL-0FEAW-AA
Software Media and Documentation: QA-0FEAA-HC
Software Product Services: QT-XXXA*.**

* Denotes variant fields. For additional information on available licenses, services, and media refer to the appropriate price book.

SOFTWARE LICENSING

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SOFTWARE PRODUCT SERVICES

A variety of service options are available from Digital. For more information, contact your local Digital office.

SOFTWARE WARRANTY

Warranty for this software product is provided by Digital with the purchase of a license for the product as defined in the Software Warranty Addendum to this SPD.

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System Support Addendum

PRODUCT NAME: StorageWorks RAID Array 110 Utility for SCO™ UNIX®,
Version 1.0B

SSA 45.32.01-A

HARDWARE REQUIREMENTS

PCs that meet the minimum hardware requirements as outlined below:

1. Intel™ 386/486 microprocessor-based system with a minimum of 640 KB of system memory
2. One 3.5 inch (1.44 MB) diskette drive
3. The system must have an EISA backplane, conforming to EISA standards
4. An KZESA EISA-to-SCSI differential host adapter that communicates with the RAID Array 110 Subsystem.

Disk Space Requirements

Disk space required for installation: 1MB
Disk space required for use (permanent): 1MB

These counts refer to the disk space required on the System volume. The sizes are approximate; actual sizes may vary depending on the user's system environment, configuration, and software options.

SOFTWARE REQUIREMENTS

The StorageWorks RAID Array 110 Utility for SCO UNIX requires SCO UNIX operating system version 3.2.4.

GROWTH CONSIDERATIONS

The minimum hardware/software requirements for any future version of this product may be different from the requirements of the current version.

DISTRIBUTION MEDIA

1.44 MB 3.5 inch diskette

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The above information is valid at time of release. Please contact your local Digital office for the most up-to-date information.

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