System Support Addendum

PRODUCT NAME: MIRA High Availability Management Software for VMS, Version 1.0 **SSA 31.86.00-A**

HARDWARE REQUIREMENTS

Processors Supported

MicroVAX: MicroVAX 3400, MicroVAX 3800

VAXserver: VAXserver 3400, VAXserver 3800

Processors Not Supported

MicroVAX: MicroVAX II, MicroVAX 2000, MicroVAX 3100, MicroVAX 3300, MicroVAX 3500, MicroVAX 3600, MicroVAX 3900

VAXserver: VAXserver 3100, VAXserver 3300, VAXserver 3500, VAXserver 3600, VAXserver 3602, VAXserver 3900, VAXserver 6000-210, VAXserver 6000-310, VAXserver 6000-410, VAXserver 6000-420

VAX or VAXstation family of processors

Processor Restrictions

The processor must be part of any valid DV-3xMx3-xx MIRA Applications Switch Dual-Host configuration.

MIRA Applications Switch systems based on the MicroVAX 3400 require a minimum revision of D04 for the M7624 CPU module.

Other Hardware Required

The MIRA Applications Switch watchdog board (KW32) is based on the M3108-PA module. The minumum revision level for this module is E1.

Block Space Requirements (Block Cluster Size = 1):

Disk space requirements for installation: 4200 blocks (2151K bytes)

Disk space requirements for use (permanent): 4000 blocks, excluding event log (2048K bytes)

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

OPTIONAL HARDWARE

The device error detection process is limited to devices where the driver uses the ON/OFF bit or the ERRCNT error counter to signal/log that an error happened for this device.

CLUSTER ENVIRONMENT

This layered product is fully supported when installed on any valid and licensed VAXcluster* configuration without restrictions. The *HARDWARE REQUIREMENTS* sections of this product's Software Product Description and System Support Addendum detail any special hardware required by this product.

* V5.x VAXcluster configurations are fully described in the VAXcluster Software Product Description (29.78.xx) and include CI, Ethernet, and Mixed Interconnect configurations.

SOFTWARE REQUIREMENTS

VMS Operating System V5.3

VAX Ada V1.4 - V1.5 (if this product is to be accessed from applications in an ADA environment)

VMS Tailoring

For VMS V5.x systems, the following VMS classes are required for full functionality of this layered product:

- VMS Required Saveset
- Programming Support
- System Programming Support
- Utilities

For more information on VMS classes and tailoring, refer to the VMS Operating System Software Product Description (SPD 25.01.xx).

GROWTH CONSIDERATIONS

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

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DISTRIBUTION MEDIA

Tape: TK50 Streaming Tape

This product is also available as part of the VMS Consolidated Software Distribution on CDROM.

ORDERING INFORMATION

Software Licenses: QL-YHMA*-**
Software Media: QA-YHMAA-**
Software Documentation: QA-YHMAA-GZ
Software Product Services: QT-YHMA*-**

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

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