System Support Addendum

PRODUCT NAME: CDA Converter Library for VMS, Version 1.1 **SSA 31.31.01-A**

HARDWARE REQUIREMENTS

Processors Supported

VAX: VAX 6000 Model 200 Series,
VAX 6000 Model 300 Series,
VAX 6000 Model 400 Series

VAX 8200, VAX 8250, VAX 8300, VAX 8350, VAX 8500, VAX 8530, VAX 8550, VAX 8600, VAX 8650, VAX 8700, VAX 8800, VAX 8810, VAX 8820, VAX 8830, VAX 8840, VAX 8842, VAX 8974, VAX 8978

VAX-11/750, VAX-11/780, VAX-11/785
VAX 3000ft, VAX 9000

MicroVAX: MicroVAX II, MicroVAX 2000, MicroVAX 3100, MicroVAX 3300, MicroVAX 3400, MicroVAX 3500, MicroVAX 3600, MicroVAX 3800, MicroVAX 3900

VAXstation: VAXstation II, VAXstation 2000, VAXstation 3100 Series, VAXstation 3200, VAXstation 3500, VAXstation 3520, VAXstation 3540

VAXserver: VAXserver 3100, VAXserver 3300, VAXserver 3400, VAXserver 3500, VAXserver 3600, VAXserver 3602, VAXserver 3800, VAXserver 3900

VAXserver 6000-210, VAXserver 6000-310, VAXserver 6000-410, VAXserver 6000-420

Processors Not Supported

VAX-11/725, VAX-11/730, MicroVAX I, VAXstation I, VAXstation 8000

Processor Restrictions

A TK50 Tape Drive is required for standalone MicroVAX 2000 and VAXstation 2000 systems.

Block Space Requirements (Block Cluster Size = 1):

Disk space required for installation:	5,000 blocks (2560K bytes)
Disk space required for use (permanent):	4,200 blocks (2150K bytes)

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

Memory Requirements for DECwindows Support:

The minimum supported memory for this application running in a standalone DECwindows environment with both the client and server executing on that same system is 9MB.

The performance and memory usage of DECwindows applications are particularly sensitive to system configuration. Less memory may be required on the client system (the system where the software is installed and executed) if the server (the component that displays the application) resides on another system. More memory may be required on a system with several applications running or may be desirable to improve the performance of an application.

OPTIONAL HARDWARE

If the DEC GKS development, or runtime system is installed, the DDIF Graphics Hardcopy converter can be used to generate the Color and Monochrome Sixel formats and the Hewlett Packard Graphics Language (HPGL) format. For a list of output devices supporting those formats, please see the DEC GKS Software Product Description (SPD 26.20.xx).

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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

For systems using character cell terminals only (No DECwindows Interface present)

VMS Operating System V5.3 - V5.4

Note: DECwindows software MUST be installed on the system where the CDA Converter Library will be running.

For Workstations Running DECwindows:

VMS Operating System V5.3 - V5.4 (and necessary components of VMS DECwindows)

This product may be run in the following way:

Stand-alone Execution - Running the X11 Display Server and the client application on the same machine.

VMS DECwindows is part of the VMS Operating System but must be installed separately. Installation of VMS DECwindows gives you the option to install any or all of the following three components:

- VMS DECwindows Compute Server (base kit; provides runtime support)
- VMS DECwindows Device Support
- VMS DECwindows Programming Support

For stand-alone execution, the following DECwindows components must be installed on the machine:

- VMS DECwindows Compute Server

VMS Tailoring

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

- VMS Required Saveset
- Utilities

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

OPTIONAL SOFTWARE

Certain versions of these products depend upon a specific version of the operating system. Please see the System Software Addendum of the product in question to determine which version you require.

DEC GKS for VMS V4.1 (Development or Run-time System)

If the DEC GKS development, or run-time system is installed, the DDIF Graphics Hardcopy converter can be used to generate the HPGL, Color Sixel, ReGIS, PostScript and Monochrome Sixel formats. Please see the DEC GKS Software Product Description (SPD 26.20.xx) for a list of output devices that support these formats. If the DEC GKS development, or run-time system is not installed, the DDIF Graphics Hardcopy converter will not function.

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.

DISTRIBUTION MEDIA

Tape: 9-track 1600 BPI Magtape (PE), TK50 Streaming Tape

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

ORDERING INFORMATION

Software Licenses: QL-VZAA*-**
Software Media: QA-VZAA*-**
Software Documentation: QA-VZAAA-GZ
Software Product Services: QT-VZAA*-**

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

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