

OpenVMS AXP Mar 94 Field Test Layered Products

Compact Disc User's Guide

Order Number: AA-PYTEE-RE

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This guide lists the contents of the Digital CD-ROM Software Library for OpenVMS™ AXP™ Layered Products, describes the locations of the kits, and provides guidelines for handling compact discs.

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1 Overview

This guide provides introductory information about the Digital CD-ROM Software Library for OpenVMS AXP Layered Products discs. It describes the following:

- Using the CDMENU utility
- Handling and mounting a disc
- Accessing a Software Binaries disc
- Accessing an Online Documentation disc

2 Using the CDMENU Utility

The CDMENU utility provides a menu interface that helps you perform the following tasks easily:

- Display a master index of all products
- Display new and updated products
- Fetch or copy release notes
- Display and print installation guides and other documentation
- Install products

Before invoking the CDMENU utility, define the logical name CD_DIRECTORY in your LOGIN.COM file, as shown in the following example:

```
$ DEFINE CD_DIRECTORY DUB0:[CDROM]
```

To access multiple discs, define CD_DIRECTORY as a search list before you invoke the CDMENU utility; for example:

```
$ DEFINE CD_DIRECTORY DUB0:[CDROM],DUB1:[CDROM],DUB3:[CDROM]
```

In addition, define the logical name CD_EDIT to indicate the editor to use while displaying documentation on your screen; for example:

```
$ DEFINE CD_EDIT LSE
```

To invoke the CDMENU utility, enter the following command at the system prompt:

```
$ RUN CD_DIRECTORY:CDMENU
```

3 Handling and Mounting a Disc

This section describes how to handle and mount a compact disc.

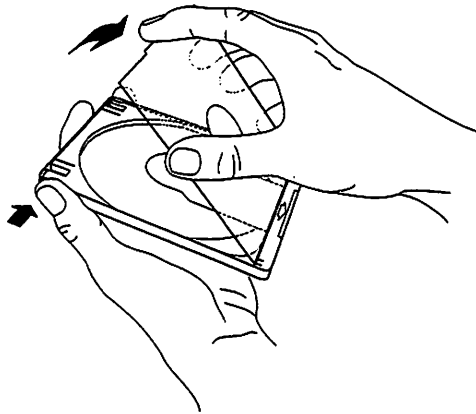
3.1 Handling a Compact Disc

The Digital CD-ROM Software Library for OpenVMS AXP Layered Products accompanying this guide is enclosed in a special antistatic envelope. Always grasp a disc by its edges only. For more information about the CD-ROM drive, see the *RRD42 Disc Drive Owner's Manual*.

3.2 Loading a Disc into an RRD42 Caddy

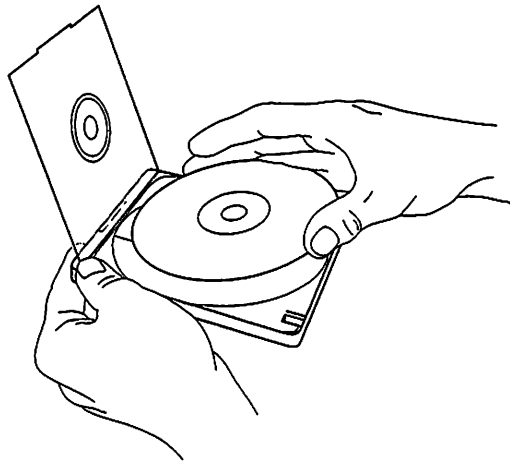
Load the disc into a caddy before you insert it into an RRD42™ disc drive. Perform the following steps:

1. If a protective film is on the lid of the caddy, remove the film before using the caddy.
2. Press the tabs on both sides of the caddy and lift the lid, as shown in the following illustration.



ZS-0443-MH

3. Remove the disc from its packaging. Hold the disc by the edges.
4. Place the disc in the caddy, making sure that the labeled side faces up, as shown in the following illustration.



ZS-0444-MH

5. Close the lid of the caddy by pressing both corners down firmly.

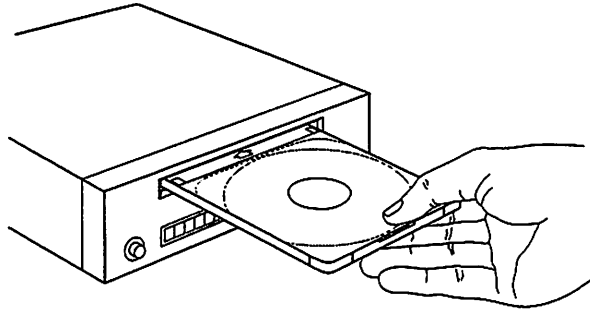
3.3 Inserting a Disc into an RRD42 Drive

This section explains how to insert and remove a disc from an RRD42 disc drive.

Perform the following steps to insert a disc:

1. Insert the caddy into the slot in the drive, as shown in the following illustration. The disc label should be facing up.

2. Push the caddy in until it stops.



ZS-0445-MH

3.4 Mounting and Controlling Access to the Disc

To access the files on a disc, perform the following steps:

1. Note the volume label on the face of the disc.

Name	Volume Label	Disc Number
Software Binaries Mar 94	AXPFTBMAR941	Disc 1 of 4
Software Binaries Mar 94	AXPFTBMAR942	Disc 2 of 4
Software Binaries Mar 94	AXPFTBMAR943	Disc 3 of 4
Software Binaries Mar 94	AXPFTBMAR944	Disc 4 of 4
Online Documentation Mar 94	AXPFTDMAR941	Disc 1 of 1

2. Insert the disc into the drive.
3. Log into the system manager's account (SYSTEM).
4. Mount the disc by entering the MOUNT command in the following format:

```
MOUNT device-name: volume_label
```

3.5 Removing a Disc from an RRD42 Drive

Press the EJECT button on the drive to eject the disc caddy.

If the EJECT button is disabled by software, or the drive does not eject the caddy after you press the EJECT button, refer to the *RRD42 Disc Drive Owner's Manual* for instructions.

4 Accessing a Software Disc

OpenVMS AXP Layered Products Software Binaries discs contain directories for each product. These directories contain save sets of the binary images included in the software product, PostScript® product documentation, and text product documentation. Each product directory begins with a name unique for that product.

4.1 Disc Directory Structure

Table 1 describes the directory structure on OpenVMS AXP Layered Products Software Binaries discs. See Table 3 for actual product directories.

Table 1 Disc Directory Structure

Directory	Contents
[README]	Documentation you should read first (including this user's guide)
[product_directory.KIT]	Product save sets for <i>product_directory</i>
[product_directory.DOCUMENTATION]	Product documentation in text format and PostScript format

4.2 CD-ROM Documentation You Should Read First

OpenVMS AXP Layered Products Software Binaries discs contain a [README] directory that contains the documents you should read first. These documents, listed in Table 2, provide important information on the contents of this kit and give instructions on installing software products.

Note

If present, the files SPECIAL_NOTES.TXT and SPECIAL_NOTES.PS in the [README] directory contain important information about specific products in this release.

Table 2 Documentation in the [README] Directory on the Software Binaries Disc

Document	File Name
Special Notes	SPECIAL_NOTES.PS SPECIAL_NOTES.TXT
Product Listing (same as Table 3)	PRODUCT_LIST.PS PRODUCT_LIST.TXT
OpenVMS AXP Mar 94 Field Test Layered Products Compact Disc User's Guide	CDUSERGD.PS CDUSERGD.TXT
Read Before Installing OpenVMS AXP March 94 Field Test Layered Products	READTHIS.PS READTHIS.TXT
OpenVMS License Management Utility Manual	LMFUTIL.PS
Using Bookreader	BOOKREAD.PS
Alpha AXP Benchmarking Policy	BENCHMRK.TXT
Reader's Comments	COMMENTS.PS COMMENTS.TXT

4.3 Location of Products

Table 3 gives the directory locations of the products on the software binaries discs. This table is also available in the PRODUCT_LIST.PS and PRODUCT_LIST.TXT files in the [README] directory. This table includes the following headings:

- Product Name—Full name of the product

- Version—Software version number
- Status—Product status
 - Blank—No Change
 - N—New
 - U—Updated
- Disc—Disc number (blank if only one software disc)
- Directory—Product directory

Note

Please do not attempt to install a layered product until you have read the installation instructions.

Table 3 Products on Software Binaries Discs

Product Name	Version	Status	Disc	Directory
CDD/Administrator™ V1.2 for OpenVMS AXP Systems	1.2		1	[CDDT012]
CDD/Repository™ Version 5.3 for OpenVMS AXP Systems	5.3		1	[CDD053]
DEC ACA Services for OpenVMS AXP (Development)	2.1A		2	[ACASAXPDEV021]
DEC ACA Services for OpenVMS AXP (Run-Time)	2.1A		2	[ACASAXPRTO021]
DEC ACMS™ for OpenVMS AXP (Development)	4.0	N	1	[ACMSDEVAXP040]
DEC ACMS for OpenVMS AXP (Remote)	4.0	N	1	[ACMSREMAXP040]
DEC ACMS for OpenVMS AXP (Run-Time)	4.0	N	1	[ACMSRTOAXP040]
DEC Ada™ for OpenVMS AXP Systems	3.0A		3	[ADA030]
DECadmire™ for OpenVMS AXP	2.0	N	1	[DECADMIREA020]
DEC BASIC™ for OpenVMS AXP	1.0	N	3	[BASIC010]
DEC C™ for OpenVMS AXP Systems	1.4	U	3	[ALPHA_DECC014]
DEC C++™ for OpenVMS AXP Systems	1.3A	U	3	[CXX013]
DEC COBOL™ for OpenVMS AXP Systems	2.0	U	3	[COBOL020]
DEC Code Management System (CMS) Version 3.6 for OpenVMS AXP Systems	3.6		3	[DECSET112]
DEC Data Distributor for OpenVMS AXP	6.0		1	[DDALA060]
DEC DATATRIEVE™ Version 6.1 for OpenVMS AXP Systems	6.1		1	[DTRAXP061]
DEC DATATRIEVE/Japanese Version 6.1 for OpenVMS AXP Systems	6.1		4	[DTRAJA061]
DEC DB Integrator for DBMS for OpenVMS AXP	1.0		1	[DBI_DBMS010]

(continued on next page)

Table 3 (Cont.) Products on Software Binaries Discs

Product Name	Version	Status	Disc	Directory
DEC DB Integrator Gateway for Custom Drivers for OpenVMS AXP	3.0		1	[NSDS030]
DEC DB Integrator Gateway for RMS for OpenVMS AXP	3.0		1	[NSDS030]
DEC DBMS™ for OpenVMS AXP (Development)	6.0		1	[DBMA060]
DEC DBMS for OpenVMS AXP (Run-Time)	6.0		1	[DBMA060]
DEC Distributed Computing Services for OpenVMS	1.0		4	[DCS010]
DEC Distributed Queuing Service Version 1.2 for OpenVMS AXP	1.2		4	[DQS012]
DEC FMS™ Version 2.4 for OpenVMS AXP (Development)	2.4		3	[DECFMS024]
DEC FMS Version 2.4 for OpenVMS AXP (Run-Time)	2.4		3	[DECFDV024]
DEC FMS/Hangul for OpenVMS AXP (Development)	2.4		2	[HFMS024]
DEC FMS/Hangul for OpenVMS AXP (Run-Time)	2.4		2	[HFMSFDV024]
DEC FMS/Hebrew for OpenVMS AXP (Development)	2.4		2	[DECFMS_HEB024]
DEC FMS/Hebrew for OpenVMS AXP (Run-Time)	2.4		2	[DECFDV_HEB024]
DEC FMS/Japanese for OpenVMS AXP (Development)	2.4		2	[FMSJA024]
DEC FMS/Japanese for OpenVMS AXP (Run-Time)	2.4		2	[FDVJA024]
DECforms™ Run-time System for OpenVMS AXP	1.4B		3	[FORMSRTB014]
DECforms /Hangul for OpenVMS AXP (Run-time System)	1.4A		2	[FORMSRT_AN_A014]
DECforms /Hanyu for OpenVMS AXP (Run-time System)	1.4A		2	[FORMSRT_AN_A014]
DECforms /Thai for OpenVMS AXP (Run-time System)	1.4A		2	[FORMSRT_AN_A014]
DEC Fortran™ for OpenVMS AXP Systems	6.2	U	3	[ALPHA_FORT062]
DEC GKS™ for OpenVMS AXP Systems (Development)	5.3	U	3	[AXPGKS053]
DEC GKS for OpenVMS AXP Systems (Run-Time)	5.3	U	3	[AXPGKSRT053]
DEC GKS/Japanese for OpenVMS AXP (Development)	5.2		2	[AXPGKSJ052]

(continued on next page)

Table 3 (Cont.) Products on Software Binaries Discs

Product Name	Version	Status	Disc	Directory
DEC GKS/Japanese for OpenVMS AXP (Run-Time)	5.2		2	[AXPGKSRT0J052]
DEC Graphical Schema Editor for OpenVMS AXP Systems	2.1		1	[DBTOOLS_AXP021]
DEC InstantSQL™ for OpenVMS AXP Systems	2.1		1	[DBTOOLS_AXP021]
DEC Language-Sensitive Editor/Source Code Analyzer (LSE/SCA) Version 4.2 for OpenVMS AXP Systems	4.2		3	[DECSET112]
DECmigrate™ Version 1.1 for OpenVMS AXP Systems	1.1		3	[VEST011]
DEC Module Management System (MMS) Version 2.7 for OpenVMS AXP Systems	2.7		3	[DECSET112]
DECnet/OSI for OpenVMS Alpha AXP	5.7	U	1	[DNVOSI057]
DECnet™ SNA 3270 Data Stream Programming Interface for OpenVMS	1.4		1	[SNA3270014]
DECnet SNA 3270 Terminal Emulator for OpenVMS	1.5		1	[SNATE015]
DECnet SNA APPC/LU6.2 Programming Interface for OpenVMS	2.2		1	[SNALU62022]
DECnet SNA Application Programming Interface for OpenVMS	2.3		1	[SNALU0023]
DECnet SNA Data Transfer Facility for OpenVMS (Server)	3.1		1	[SNADTFS031]
DECnet SNA Data Transfer Facility for OpenVMS (Utility)	3.1		1	[SNADTFU031]
DECnet SNA Gateway for Channel Transport	2.1		1	[SNACSA021]
DECnet SNA Gateway for Synchronous Transport	1.2		1	[SNACST012]
DECnet SNA Printer Emulator for OpenVMS	1.2		1	[SNAPRE012]
DECnet SNA Remote Job Entry for OpenVMS	1.4		1	[SNARJE014]
DEC Notes™ for OpenVMS AXP Systems	2.5		4	[ALPHA_NOTES025]
DEC Open3D™ for OpenVMS AXP	2.2		3	[OPEN3D022]
DEC OPS5™ for OpenVMS	4.0A		3	[ALPHA_OPS040]
DEC Pascal™ for OpenVMS AXP Systems	5.2	U	3	[PASCAL052]
DEC Performance and Coverage Analyzer (PCA) Version 4.2 for OpenVMS AXP Systems	4.2		3	[DECSET112]
DEC PHIGS™ for OpenVMS AXP Systems (Development)	2.5		3	[AXPPHIGS025]
DEC PHIGS for OpenVMS AXP Systems (Run-Time)	2.5		3	[AXPPHIGSRTO025]

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Table 3 (Cont.) Products on Software Binaries Discs

Product Name	Version	Status	Disc	Directory
DEC PHIGS/Japanese for OpenVMS AXP (Development)	2.4A		2	[AXPPHIGSJMPA024]
DEC PHIGS/Japanese for OpenVMS AXP (Run-Time)	2.4A		2	[AXPPHIGSRJMA024]
DEC PL/I Version 4.0 for OpenVMS AXP Systems	4.0		3	[DPLI040]
DECprint Supervisor (DCPS) for OpenVMS	1.0B		4	[DCPSAXPB010]
DECprint Supervisor/Japanese for OpenVMS	1.0		2	[DCPSJ010]
DEC RALLY™ for OpenVMS AXP Systems (Development)	4.0	U	3	[RALDA040]
DEC RALLY for OpenVMS AXP Systems (Run-Time)	4.0	U	3	[RALRTA040]
DECram for OpenVMS	2.1	U	4	[DECRAMFTUA021]
DEC Rdb™ for OpenVMS AXP (Multiversion)	6.0		1	[DECRDBAMV060]
DEC Rdb for OpenVMS AXP (Standard)	6.0		1	[DECRDBA060]
DEC RdbExpert for OpenVMS AXP Systems	2.1		1	[DBTOOLS_AXP021]
DEC Rdb/Japanese for OpenVMS AXP	5.1		2	[RDBAJA051]
DEC Reliable Transaction Router™ for OpenVMS AXP (Back End)	2.2	U	1	[RTRVA_FT2022]
DEC Reliable Transaction Router for OpenVMS AXP (Front End)	2.2	U	1	[RTRVA_FT2022]
DECserver™ Network Access Software	1.3		1	[NA013]
DECset™ Release 11.2-1 for OpenVMS AXP Systems	11.2-1		3	[DECSET112]
DEC TCP/IP Services for OpenVMS AXP	3.1	U	1	[ALPHA_UCX031_FT2]
DEC TCP/IP Services/Japanese for OpenVMS AXP	3.0		2	[ALPHA_UCXJA030]
DEC Test Manager Version 3.5 for OpenVMS AXP Systems	3.5		3	[DECSET112]
DECtp™ DESKtop for ACMS	2.0	N	1	[ACMSDI020]
DECtrace™ for OpenVMS	2.1		1	[EPC021]
DECwindows™ DECnet SNA 3270 Terminal Emulator for OpenVMS	2.0		1	[SNADWTE020]
DECwindows Motif® for OpenVMS AXP	1.2	U	4	[DWMOTIF_AXP012]
DECwindows Motif OpenVMS User Interface/Cesky	1.1A		2	[DECWMCS_CZA011]
DECwindows Motif OpenVMS User Interface/Deutsch	1.1		2	[DECWMDE_DE011]
DECwindows Motif OpenVMS User Interface/Espanol	1.1		2	[DECWMES_ES011]

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Table 3 (Cont.) Products on Software Binaries Discs

Product Name	Version	Status	Disc	Directory
DECwindows Motif OpenVMS User Interface/Francais	1.1		2	[DECWMFR_FR011]
DECwindows Motif /Hangul for OpenVMS AXP	1.1		2	[DECW\$MAXP_KO_KR011]
DECwindows Motif /Hanyu for OpenVMS AXP	1.1		2	[DECW\$MAXP_ZH_TW011]
DECwindows Motif /Hebrew for OpenVMS AXP	1.1		2	[DECWH\$MOTIF_AXP011]
DECwindows Motif OpenVMS User Interface/Italiano	1.1		2	[DECWMIT_IT011]
DECwindows Motif /Japanese for OpenVMS AXP	1.1A		2	[DECWMJA_JP_AXPA011]
DECwindows Motif OpenVMS User Interface/Magyar	1.1A		2	[DECWMHU_HUA011]
DECwindows Motif OpenVMS User Interface/Polski	1.1A		2	[DECWMPL_PLA011]
DECwindows Motif OpenVMS User Interface/Russkij	1.1A		2	[DECWMRU_RU011]
DECwindows Motif OpenVMS User Interface/Slovensky	1.1A		2	[DECWMSK_SQA011]
DECwindows Motif OpenVMS User Interface/Svenska	1.1		2	[DECWMSV_SE011]
DEC X.25 Client for OpenVMS AXP Systems	1.1	U	1	[DECX25CLIENT011]
Digital Extended Math Library for OpenVMS AXP (Development)	2.7	U	3	[DXMLDVAVT13027]
MACRO-64 Assembler Version 1.1 for OpenVMS AXP Systems	1.1		3	[ALPHA_MACRO64011]
MUXserver™ 320/380/90 Remote Terminal	2.0		1	[MS380020]
OpenVMS AXP LP Fix	0.1	N	1	[AXP061FT4001]
PATHWORKS™ for OpenVMS	5.0A	U	4	[PATHWORKS050]
POLYCENTER™ Accounting Chargeback for OpenVMS	2.1	N	4	[ALPHA_PSAC021]
POLYCENTER Capacity Planner for OpenVMS	2.1	N	4	[ALPHA_PSCP021]
POLYCENTER Performance Advisor for OpenVMS	2.1	U	4	[ALPHA_PSPA020]
POLYCENTER Performance Data Collector for OpenVMS	2.1	U	4	[ALPHA_PSDC021]
POLYCENTER Scheduler OpenVMS AXP	2.1A		4	[AXP_SCHEDMUPA021]
POLYCENTER Software Distribution	3.0	U	4	[RSMSRV030]
X.25 for OpenVMS AXP Systems	1.0	N	1	[X2510]

4.4 Location of Product Installation Instructions

Installation information for each product, in PostScript and text formats, is located in [product_directory.DOCUMENTATION] directories. Product documentation on the Software Binaries disc includes the following types of information:

- Cover letter $\left\{ \begin{array}{l} \text{product_directory_COVER.PS} \\ \text{product_directory_COVER.TXT} \end{array} \right\}$
- Installation guide $\left\{ \begin{array}{l} \text{product_directory_IGUIDE.PS} \\ \text{product_directory_IGUIDE.TXT} \end{array} \right\}$

You do not need a product license to print the information in these directories. See each product cover letter or Section 4.3 of this guide for exact product directory specifications.

4.5 Printing a Document from a Software Binaries Disc

To get a hardcopy print (in text or PostScript) of a file on a Software Binaries disc, enter one of the following DCL commands:

```
$ PRINT device-name:[product_directory.DOCUMENTATION] file-name.TXT -  
_$_ /que=ansi-queue-name
```

```
$ PRINT device-name:[product_directory.DOCUMENTATION] file-name.PS -  
_$_ /que=PS-queue-name
```

In the previous two commands, *device-name* represents the name of the drive on which you have placed your Software Binaries disc. Future references in this document use *DUBx* in place of *device-name*.

Be sure to print the PostScript file on a PostScript printer.

Table 4 provides the locations and titles of the documentation supplied with each product.

Note

This table *does not* include the generically named files for cover letters and installation guides (product_directory_COVER.* and product_directory_IGUIDE.*).

PostScript and text documentation files for **X.25 for OpenVMS AXP Systems** reside in the documentation directory for **DECnet/OSI for OpenVMS AXP**.

Product names are in alphabetical order.

Table 4 Product Documentation on Software Binaries Discs

Document Name	Directory	File Name
DECnet/OSI for OpenVMS AXP		
DECnet/OSI for OpenVMS Introduction, Planning, and Glossary	[DNVOSI057.DOCUMENTATION]	DALFA484.PS
DECnet/OSI Network Management		DALFA485.PS
DECnet/OSI Network Control Language Reference		DALFA486.PS
DECdts Management		DALFA487.PS
DECnet/OSI Problem Solving		DALFA488.PS
DECnet/OSI for OpenVMS Release Notes		DALFA720.PS
DECnet/OSI FTAM and Virtual Terminal Use and Management		DALFA740.PS
DECnet/OSI Programming		DALFA741.PS
DECdns Management		DALFA742.PS
DECnet/OSI CTF USE		DALFA746.PS
DECtrace for OpenVMS AXP		
DECtrace for OpenVMS Monitor User's Guide	[EPC021.DOCUMENTATION]	DALFA897.PS
DEC X.25 Client for OpenVMS AXP Systems		
DEC X.25 Client for OpenVMS AXP Systems Release Notes	[DECX25CLIENT011.DOCUMENTATION]	DALFA402.PS
DEC X.25 Client for OpenVMS AXP Systems Configuration Guide		DALFA404.PS
DEC X.25 Client for OpenVMS AXP Systems Introduction		DALFA405.PS
DEC X.25 Client for OpenVMS AXP Systems Security		DALFA406.PS
DEC X.25 Client for OpenVMS AXP Systems NCL Reference Manual		DALFA407.PS
DEC X.25 Client for OpenVMS AXP Systems Management Guide		DALFA408.PS
DEC X.25 Client for OpenVMS AXP Systems Programming Guide		DALFA409.PS
DEC X.25 Client for OpenVMS AXP Systems Programming Reference		DALFA410.PS
DEC X.25 Client for OpenVMS AXP Systems Utilities Guide		DALFA411.PS
DEC X.25 Client for OpenVMS AXP Systems X.25 Accounting		DALFA412.PS
DEC X.25 Client for OpenVMS AXP Systems Problem Solving Guide		DALFA413.PS

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Table 4 (Cont.) Product Documentation on Software Binaries Discs

Document Name	Directory	File Name
Digital Extended Math Library for OpenVMS AXP Systems		
Digital Extended Math Library for OpenVMS AXP Systems Reference Manual	[DXMLDVAVT130.DOCUMENTATION]	DALFA643.PS
Digital Extended Math Library for OpenVMS AXP Systems Release Notes		DALFA650.TXT
POLYCENTER Software Distribution		
POLYCENTER Software Distribution Command Reference	[RSMSTRV030.DOCUMENTATION]	DALFA959.PS DALFA963.TXT
POLYCENTER Software Distribution Management Guide		DALFA960.PS DALFA961.TXT
X.25 for OpenVMS AXP Systems		
X.25 for OpenVMS AXP Systems Accounting	[DNVOSI057.DOCUMENTATION]	DALFA948.PS
X.25 for OpenVMS AXP Systems Configuration Guide		DALFA949.PS
X.25 for OpenVMS AXP Systems Management Guide		DALFA950.PS
X.25 for OpenVMS AXP Systems Problem Solving Guide		DALFA951.PS
X.25 for OpenVMS AXP Systems Programming Guide		DALFA952.PS
X.25 for OpenVMS AXP Systems Programming Reference		DALFA953.PS
X.25 for OpenVMS AXP Systems Security Guide		DALFA954.PS
X.25 for OpenVMS AXP Systems Utilities Guide		DALFA955.PS
X.25 for OpenVMS AXP Systems Release Notes		DALFA956.PS

5 Accessing an Online Documentation Disc

Digital CD-ROM Software Library for OpenVMS AXP Layered Products documentation titles are available in Bookreader™ (.DECW\$BOOK) format, and are located in the [DECW\$BOOK] directory of the OpenVMS AXP Layered Products Software Online Documentation disc. Included in this directory is the Getting Started bookshelf, which contains information about using Bookreader software, and a Reader's Comments form for sending electronic comments on OpenVMS AXP product documentation.

5.1 Enabling Access to Online Documentation

You must register a product's license to access its online Bookreader documentation. For example, to read DEC Fortran™ online documentation, you must first register the DEC Fortran license you have purchased.

You can access online documentation with the BOOKBROWSER.COM command procedure. BOOKBROWSER.COM registers the BOOKBROWSER Product Authorization Key (PAK) on your system and loads the appropriate information into your system's software license database. Executing BOOKBROWSER.COM provides you with access to all documents contained on this disc at no additional cost.

Note

Online documentation is provided as is and is not covered by other Digital warranties.

Once you have mounted the disc, execute BOOKBROWSER.COM by entering the following DCL command:

```
$ @DUB0:[DECW$BOOK]BOOKBROWSER.COM
```

5.2 Reading Books on a Disc

For information on using Bookreader software, see the online document *Using Bookreader*, on the Getting Started bookshelf.

To read online documentation, you must have the following environment:

- DECwindows™ Motif® Version 1.1 (or higher) for OpenVMS AXP must be installed. Bookreader software is packaged with the DECwindows Motif layered product.
- A bitmap DECwindows display (a workstation, or a personal computer using PATHWORKS™ software).
- A compact disc reader: Alpha AXP™ hardware systems are shipped with a CD reader.

During installation, the DECwindows Motif software automatically creates a library directory for Bookreader files on your system disk. The DECwindows Motif software also defines the logical name DECW\$BOOK to refer to this directory. When you invoke Bookreader software, it reads the library file in the directory defined by DECW\$BOOK.

To read Bookreader files on an Online Documentation disc, redefine the DECW\$BOOK logical name to refer to the directory [DECW\$BOOK] on the disc as follows:

```
$ DEFINE/SYSTEM DECW$BOOK DUB0:[DECW$BOOK]
```

You can also define the DECW\$BOOKSHELF logical name to direct Bookreader software to a file on the disc that contains another structured library. Use the following command to define the DECW\$BOOKSHELF logical name:

```
$ DEFINE/SYSTEM DECW$BOOKSHELF -  
_ $ DUB0:[DECW$BOOK]LIBRARY.DECW$BOOKSHELF
```

If you do not define DECW\$BOOKSHELF, Bookreader software displays the default library defined by DECW\$BOOK.

5.3 Getting Started with Bookreader

If you are not familiar with Bookreader software, do the following from a DECwindows terminal, personal computer, or workstation:

- Invoke Bookreader software as described in Section 5.2.
- Using the mouse, move the pointer to the *Getting Started* topic (bookshelf) in the initial Bookreader window.
- With the pointer on the *Getting Started* topic, click Mouse Button 1 (MB1) twice (double click) to select that topic.
- Double click MB1 to select the *Using Bookreader* book.
- Begin reading *Using Bookreader* by double clicking MB1 on the appropriate contents heading; a second window appears to display the text of the *Using Bookreader* book.
- To read the next screen, click on the More button at the bottom of the second (text) window.
- When you are done reading the *Using Bookreader* book, click on the File pull-down menu and click on the Close Book menu item.
- You can select another book from the *Getting Started* bookshelf by double clicking on the appropriate title.
- When you are done using Bookreader software, click on the File pull-down menu and click on the Exit menu item.

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