
DECnet/OSI Version 7.0 for OpenVMS



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Dear Customer:

Thank you for purchasing DECnet/OSI networking software. The DECnet/OSI Version 7.0 for OpenVMS software product is an implementation of Phase V of the Digital Network Architecture (DNA) for the OpenVMS operating system hardware. DECnet/OSI enables OpenVMS systems to participate in multivendor networks that adhere to the Open Systems Interconnection (OSI) specifications as defined by the International Organization for Standardization (ISO) as well as traditional DECnet networks.

Refer to the DECnet/OSI Version 7.0 for OpenVMS Software Product Description (SPD) for a complete description of this product. Digital recommends that you read the *DECnet/OSI Planning* guide before you install this product. If you desire assistance in planning and installation, contact your local Digital office.

If you are upgrading from DECnet/OSI for OpenVMS V5.7 on an Alpha machine, read Section 2.3 of the release notes before installing this version of the product. If you are using VAX Message Router X.400 Gateway, read Section 1.9 of the release notes before installation. If you plan to use DECnet/OSI for OpenVMS over TCP/IP using a third party TCP/IP product, read the *DECnet/OSI for OpenVMS Installation and Basic Configuration* guide for additional information.

Features

The DECnet/OSI Version 7.0 for OpenVMS software provides DECnet and OSI applications for use on OpenVMS systems. Features of this product include:

- Support for 64-bit virtual addresses via the \$QIO system service
- New cluster configuration options
- Ability to import and export into a Phase IV database using DECNET_REGISTER
- Graphical User Interface (GUI) support for all X.25 entities
- "Out-of-the-box" performance enhancements

Please take a few moments to read the DECnet/OSI Version 7.0 for OpenVMS release notes, which can be found on the distribution media in the same directory as the software savesets.

Documentation Comments

Digital prides itself on responding to customer needs. In order to continue serving you, we need your comments. Each manual includes a pointer to an Internet address (doc_quality@lkg.mts.dec.com) and a mail address that allows customers to mail comments directly to the DECnet/OSI writing group.

