



Read Before Installing

PRODUCT NAME: VSI DECforms for OpenVMS

DESCRIPTION

This document addresses VSI DECforms for OpenVMS Systems, Version 4.0 for OpenVMS for VSI Alpha and VSI Integrity.

VSI DECforms for OpenVMS is a software product for applications, services, and tools that require a structured, forms-based, or menu-based user interface. DECforms is the first commercial implementation of an ANSI/ISO standard for forms-based interfaces, the CODASYL Form Interface Management System (FIMS).

VSI DECforms for OpenVMS, Version 4.0 documentation provides comprehensive reference and usage information for all product components.

FEATURES

VSI DECforms for OpenVMS, Version 4.0 provides the following features:

- Begin list

HARDWARE REQUIREMENTS

Processors Supported:

- Integrity: Any HPE Integrity system capable of running the VSI OpenVMS Integrity Operating System Version 8.4-2L1 or higher.
- Alpha: Any HPE AlphaServer system capable of running the VSI OpenVMS Alpha Operating System Version 8.4-2L1 or higher.

Refer to the latest VSI OpenVMS Integrity or Alpha Software Product Description for information about supported servers.

Disk Space Requirements (How much disk space does DECforms require?)

Disk space required for kit installation: 160,000 blocks (80 MB)

Disk space required for use (permanent): 150,000 blocks (75 MB)

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.

Product name

SOFTWARE REQUIREMENTS

On HPE Integrity servers, VSI OpenVMS Integrity Version 8.4-2L1 or higher is the required operating system version for this product. On HPE AlphaServer systems, VSI OpenVMS Alpha Version 8.4-2L1 or higher is the required operating system version for this product.

SOFTWARE LICENSING

A software license is required in order to use the VSI DECforms for OpenVMS, Version 4.0 software product.

- For Integrity servers, the license is a Concurrent Use license. Version update licenses are not available for the Integrity servers platform. Rights to use future revisions of VSI blah are available only through a Support Agreement or through a new license purchase.
- For AlphaServer systems, the license to use VSI DECforms for OpenVMS, Version 4.0 is included in the ALPHA-LP license.

For more information about OpenVMS licensing terms and policies, contact your VSI account representative. Information is also available at the following website:

<http://vmssoftware.com/services>

LICENSE MANAGEMENT FACILITY SUPPORT

VSI DECforms for OpenVMS supports the *OpenVMS License Management Facility*.

For more information about the License Management Facility, refer to the *VSI OpenVMS License Management Utility Manual* in the OpenVMS documentation set.

CLUSTER ENVIRONMENT

This layered product is fully supported when installed on any valid and licensed OpenVMS Cluster configuration, which are fully described in the *OpenVMS Cluster Software Product Description (SPD DO-VIBHAA-032)*. See the HARDWARE REQUIREMENTS section in this document for hardware requirements.

OPTIONAL SOFTWARE (Does DECforms have optional software?)

VSI DECset for OpenVMS Integrity servers is available and includes:

- Language-Sensitive Editor/Source Code Analyzer (LSE/SCA) for OpenVMS Systems
- Test Manager (DTM) for OpenVMS Systems
- Performance and Coverage Analyzer (PCA) for OpenVMS Systems
- Code Management System (CMS) for OpenVMS Systems
- Module Management System (MMS) for Open- VMS Systems

For more information on VSI DECset Release 12.7 for OpenVMS Integrity server Systems, refer to the *Software Product Description (SPD DO-VIBHAA-036)*.

GROWTH CONSIDERATIONS

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

ORDERING INFORMATION

For VSI DECforms on OpenVMS, licenses are available as electronic licenses (E-LTU) or physical licenses (P-LTU):

For VSI OpenVMS on Integrity:

- Begin list of license names and order numbers

Product name

For VSI OpenVMS on Alpha:

- VSI DECforms for OpenVMS

Included in the ALPHA-LP license bundle

SOFTWARE PRODUCT SERVICES

A variety of service options are available from VSI. For more information, contact your VSI account representative or distributor. Information is also available at the following website:

<http://vmsoftware.com/services>

SOFTWARE WARRANTY

This software product is provided by VSI with a 90-day conformance warranty in accordance with the VSI warranty terms applicable to the license purchase.

Copyright © 2018 VMS Software, Inc., Bolton Massachusetts, USA

Confidential computer software. Valid license from VSI required for possession, use or copying. Consistent with FAR 12.211 and 12.212, Commercial Computer Software, Computer Software Documentation, and Technical Data for Commercial Items are licensed to the U.S. Government under vendor's standard commercial license.

The information contained herein is subject to change without notice. The only warranties for VSI products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. VSI shall not be liable for technical or editorial errors or omissions contained herein.

HPE, HPE Integrity, HPE Alpha, and HPE Proliant are trademarks or registered trademarks of Hewlett Packard Enterprises.

Intel, Itanium and IA64 are trademarks or registered trademarks of Intel Corporation or its subsidiaries in the United States and other countries.

Java, the coffee cup logo, and all Java based marks are trademarks or registered trademarks of Oracle Corporation in the United States or other countries.

Kerberos is a trademark of the Massachusetts Institute of Technology.

Microsoft, Windows, Windows-NT and Microsoft XP are U.S. registered trademarks of Microsoft Corporation. Microsoft Vista is either a registered trademark or trademark of Microsoft Corporation in the United States and/or other countries.

UNIX is a registered trademark of The Open Group.

The VSI OpenVMS documentation set is available on DVD.

Oracle is a registered trademark of Oracle and/or its affiliates.

Other names may be trademarks of their respective owners.