VMS Software

Software Product Description

PRODUCT NAME: VSI OpenVMS Version 9.2 for x86-64[1]   **DO-DVXSPD-01A**

This SPD describes the VSI OpenVMS Operating System software for x86-64 processors[1].

DESCRIPTION

OpenVMS is a general purpose, multiuser operating system that runs in both production and development environments. VSI OpenVMS Version 9.2 is the latest release of the OpenVMS computing environment by VMS Software, Inc (VSI).

OpenVMS software supports industry standards, facilitating application portability and interoperability. OpenVMS provides symmetric multiprocessing (SMP) support for multiprocessing systems.

The OpenVMS operating system can be tuned to perform well in a wide variety of environments. This includes combinations of compute-intensive, I/O-intensive, client/server, real-time, and other environments. Actual system performance depends on the type of computer, available physical memory, and the number and type of active disk and tape drives.

The OpenVMS operating system has well-integrated networking, distributed computing, client/server, multi-processing, and authentication capabilities. It contains extensive features that promote ease-of-use, improve the productivity of programmers, facilitate system management, and provide effective operating system security.

For information about the OpenVMS Version 9.2 new features, refer to the *VSI OpenVMS Version 9.2 Release Notes* document found here: https://vmssoftware.com/products/versions/.

For complete VSI OpenVMS Version 9.2 technical information and additional links, please go to: https://vmssoftware.com/products/versions/.

OpenVMS Documentation

VSI OpenVMS operating system and layered product documentation is available on the VSI OpenVMS documentation site https://docs.vmssoftware.com/.

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 on the VSI OpenVMS website: http://www.vmssoftware.com.

SOFTWARE LICENSING

The OpenVMS operating system software is furnished under the licensing provisions of VSI's Standard Terms and Conditions.

License Management Facility Support

The OpenVMS License Management Facility (LMF) enforces licensing through the use of license Product Authorization Keys (PAKs) and enables all the features requested on your VSI order.

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[1] Version 9.2 runs on Intel processors only.

Virtualization Licensing on Servers

Customers who want to run OpenVMS and/or layered product software in a virtualized environment must purchase the appropriate license to use. The part numbers and ordering process for OpenVMS Operating Environments and layered products in a virtualized environment are the same as for OpenVMS in a standalone mode.

Software License Information

Customers may gain the Rights to New Versions (RTNV) with the purchase of VSI Subscriptions. This includes major, minor, dot-zero, dot, dash, limited hardware, and limited software releases upgrades. VSI reserves the right to change the pricing of its license products.

Customers who are allowed to purchase perpetual licenses gain the Rights to New Minor Versions. This includes minor, dot, dash, limited hardware, and limited software releases only.

The VSI OpenVMS License provides the right to use only the VSI OpenVMS features of the current or prior versions of the VSI OpenVMS Operating System. Version update licenses are not available.

Update services are available only through a Support Agreement.

For more information regarding OpenVMS licensing terms and policies, contact VSI sales at:
sales@vmssoftware.com

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.