

VSI OpenVMS VSI OMNI API Version 4.1 Cover Letter

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VSI OMNI API Version 4.1 for OpenVMS Cover Letter

VMS Software, Incorporated (VSI) is pleased to introduce VSI OMNI API (Application Programming Interface) for OpenVMS. VSI OMNI API for OpenVMS is a network communications product that provides an Application Programming Interface (API) for the connection and management of manufacturing shop floor devices and control systems. The VSI OMNI API for OpenVMS provides for both open and proprietary device connections.

For more information about VSI OMNI API for OpenVMS, refer to the *VSI OMNI API Version 4.1 for VSI OpenVMS Software Product Description (SPD)* as well as the *VSI OMNI API Installation Guide*.

Intended Audience

This document is intended for all users of VSI OMNI API Version 4.1 for OpenVMS. Please read this document before you upgrade to or use VSI OMNI API Version 4.1.

Release Notes

The release notes, included as part of the product kit, describe restrictions, incompatibilities, and problems that have been fixed. You can print the release notes during installation. Refer to the *VSI OMNI API Installation Guide* for information about how to access and read the release notes.

OpenVMS Layered Products

While this VSI version of OMNI API is a new version, its functionality is the same as the existing HPE application that it replaces.

Branding

Copyright notices have been modified from HP to VSI. However, the text that appears in some help files, display screens, or other areas may still say HP. This will be modified in a future release.

Licenses

VSI OMNI API has been modified to check for a VSI license PAK. You must have a VSI license for this VSI layered product. An existing HPE license will not work. Only PAKs with a producer value of "VSI" will load on VSI OpenVMS versions. An attempt to load a non-VSI PAK will result in an informational message.

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