



VSI Module Management System

Version 4.0-5

Release Notes

Publication Date: January 2025

Operating Systems: VSI OpenVMS Alpha Version 8.4-2L1 or higher
VSI OpenVMS IA-64 Version 8.4-1H1 or higher
VSI OpenVMS x86-64 Version 9.2-2 or higher

VSI Module Management System Version 4.0-5 Release Notes



Copyright © 2025 VMS Software, Inc. (VSI), Boston, Massachusetts, USA

Legal Notice

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.

All other trademarks and registered trademarks mentioned in this document are the property of their respective holders.

1. Introduction

VSI Module Management System (MMS) Version 4.0-5 for OpenVMS x86-64, IA-64, and Alpha systems is part of VSI DECset Version 13.0-3 for OpenVMS x86-64, IA-64, and Alpha systems.

All versions of VSI MMS check for a license PAK from VMS Software, Inc. You must have a license PAK from VMS Software, Inc. to use this product.

VSI MMS V4.0-2, V4.0-3, and V4.0-4 were not released.

2. New in This Release

VSI MMS V4.0-5 has no code changes from prior VSI versions of MMS. What did change is the mechanism by which MMS is built; most of the DECset products now follow a common build and packaging procedure.

VSI MMS V4.0-1 was functionally equivalent to HP's MMS V3.9-1, with the following change:

The DECwindows interface to MMS on IA-64 now works as expected. It did not work in the prior two releases of HP DECset. MMS on OpenVMS Alpha did not have this problem.