



VMS Software

VSI Performance Management

Release Notes

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Operating System: VSI OpenVMS x86-64 Version 9.2-3

Software Version: VSI Performance Management V3.1-1

VSI Performance Management Release Notes



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1. Introduction

VMS Software, Inc. (VSI) is pleased to introduce VSI Performance Management V3.1-1.

1.1. About VSI

VMS Software, Inc. (VSI) is an independent software company licensed by Hewlett Packard Enterprise to develop and support the OpenVMS operating system.

1.2. OpenVMS Documentation

The full VSI OpenVMS documentation set can be found on the VMS Software Documentation webpage at <https://docs.vmssoftware.com>.

2. Software Requirements

Before you install VSI Performance Management V3.1-1, make sure the following software products are installed on your system:

- VSI OpenVMS x86-64 V9.2-3 with Update V2.0 applied
- VSI TCP/IP Services Version V6.0 or later
- If you intend to use the DECwindows interface, you must install VSI DECWindows Motif for x86-64 V1.8-2 or later. This is included in the VSI OpenVMS V9.2-3 distribution.
- If you intend to use the remote functions to access other Performance Management Managers running on standalone nodes or in different VMS Clusters, you must install either DECnet Phase IV or DECnetPlus (both are included in the VSI OpenVMS V9.2-3 distribution).

3. Changes in This Release

This section describes the differences between VSI Performance Management V3.1-1 and the previous versions of the Performance Management product on the Alpha and IA-64 architectures.

3.1. Changes in Performance Management Manager

The names of command procedures are now prefixed with the string "PERF" instead of "UPM". For example, a script that is named **UPM\$MANAGER\$STARTUP.COM** on Alpha and IA-64 is named **PERF\$MANAGER\$STARTUP.COM** on x86-64.

Important

The legacy startup and shutdown procedures **PSDC\$STARTUP.COM** and **PSDC\$SHUTDOWN.COM** have been changed to call **PERF\$MANAGER\$STARTUP.COM** and **PERF\$MANAGER\$SHUTDOWN.COM**, respectively.

3.2. Changes in Performance Management Agent

The names of command procedures are now prefixed with the string "PERF" instead of "UPM". For example, a script that is named **UPM\$MANAGER\$STARTUP.COM** on Alpha and IA-64 is named **PERF\$MANAGER\$STARTUP.COM** on x86-64.

3.3. Corrections to Problems Reported in the Field Test Release

This section lists the problems corrected in the field test release for VSI Performance Management V3.1-1.

1. The timer driver is now working and will be loaded when the agent is started.
2. The manager uninstall will remove the manager specific options from DCLTABLES since it must be removed first due to its dependency upon the agent. The agent uninstall will now remove the ADVISE verb and all command options from DCLTABLES.