

Supported software for Veritas Dynamic Multi-Pathing

Starting with 5.1SP1, you can use Veritas Dynamic Multi-Pathing (DMP) outside of Veritas Storage Foundation, with operating system and third-party storage management products. This document describes the software supported for Veritas Dynamic Multi-Pathing by Symantec.

[Table 1](#) shows the operating systems that are currently supported with Veritas Dynamic Multi-Pathing.

[Table 2](#) shows the third party applications that are currently supported with Veritas Dynamic Multi-Pathing.

Table 1 Veritas Dynamic Multi-Pathing (DMP) Operating System Support

Operating Systems Logical Volume Management (LVM)	Version supported
AIX	5.3, 6.1, 7.1
HP-UX	11i version 3
Red Hat Enterprise Linux (RHEL)	5.3, 5.4 , 5.5, 6.0
SUSE Linux Enterprise Server (SLES)	10, 11
Solaris SPARC	10 (ZFS)
Solaris X64	10 (ZFS)

Table 2 Veritas Dynamic Multi-Pathing (DMP) Third Party Application Support

Third Party Application	Version supported	Notes
Oracle Automatic Storage Management (ASM)	10g Release 1 10g Release 2 11g Release 1 11g Release 2	Support on AIX, HP-UX, RHEL, SLES, Solaris SPARC, Solaris X64

Table 2 Veritas Dynamic Multi-Pathing (DMP) Third Party Application Support *(continued)*

Third Party Application	Version supported	Notes
Oracle Real Application Clusters One Node with ASM	11g Release 2	Support on AIX, RHEL, SLES, Solaris SPARC, Solaris X64
Oracle Real Application Clusters Multi-node with ASM	10g Release 2	Support on RHEL, Solaris SPARC Multi-node RAC is supported with A/A arrays. For details on supported A/A arrays, see the Storage Foundation hardware compatibility list on the Symantec Technical Support website: http://www.symantec.com/docs/TECH74012