



QUEST SOFTWARE

# Quest® Management Xtensions for SMS

## Extend the Power of SMS to Unix, Linux and Mac OS X Systems

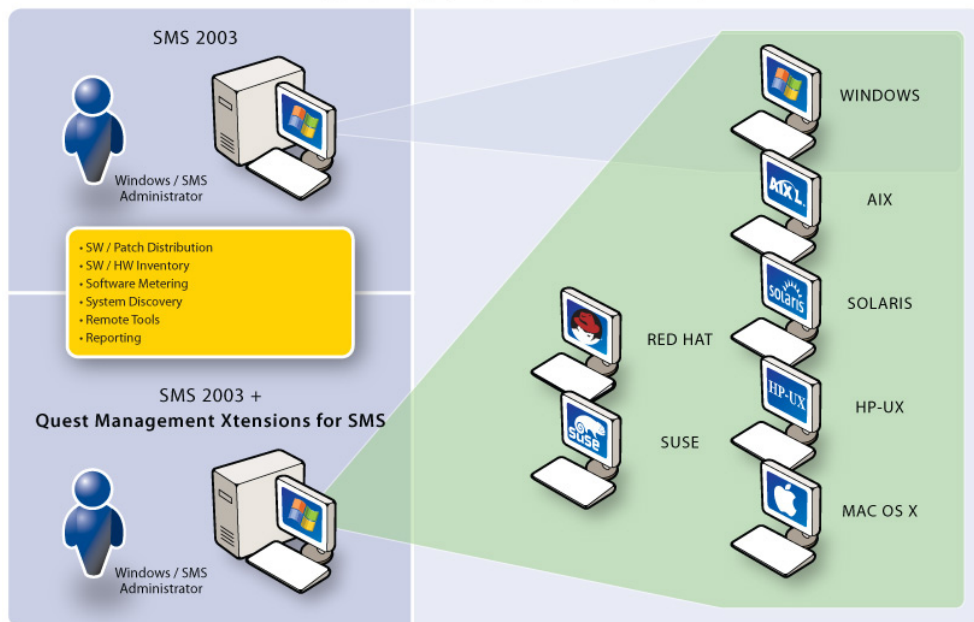
### Achieve Powerful Enterprise-Wide Systems Management

Microsoft Systems Management Server (SMS) 2003 is an ideal solution for change and configuration management of Windows-based systems. However by itself, SMS can't deliver system management capabilities to non-Windows systems. Thanks to Quest® Management Xtensions for SMS – formerly known as Vintela Management Systems – organizations with complex, heterogeneous IT environments can now natively extend the system management capabilities of SMS 2003 from the Windows domain to non-Windows systems such as Unix, Linux and Mac OS X.

IT administrators can use their preferred solution, SMS 2003, to manage both Windows and non-Windows systems - without having to invest in additional infrastructure, training, staff or difficult-to-manage point solutions. The result is less complexity, more uniform systems management and a significant reduction in costs due to the elimination of redundant infrastructure and multiple platform-specific tools.

- Extend enterprise-wide systems management across heterogeneous environments using SMS
- Leverage your existing investment in Microsoft SMS 2003
- First-level support directly from Microsoft Product Support Services (PSS)
- Reduce operating costs and complexities
- Improve operational efficiency
- Simplify change and configuration management

### Extending the Power of SMS



## System Requirements:

### Platform Support:

- RedHat Enterprise Linux AS/ES/WS 2.1, 3 and 4\* (i386)
- Linux 7.3, 8 and 9 (i386)
- SUSE Linux Standard Server (i386)
- SUSE Linux Enterprise Server 10\*
- SUSE Linux Enterprise Desktop 10\*
- SUSE Linux Professional 8.2, 9.1, 9.3, and 10 (i386)
- Novell Linux 9 (i386)
- Solaris 8, 9 and 10 (sparc)
- AIX 5.1, 5.2 and 5.3 (ppc)
- HP-UX 11i , 11.23 (PA-RISC)
- Mac OS X 10.3 and 10.4 (ppc); 10.4 on Intel

\*Version also supports 64-bit in 32-bit compatibility mode for Intel EM64T and AMD64 architecture

## Key Features

### Software and Patch Distribution

Quest Management Xtensions for SMS provides “full-coverage” software and patch distribution to non-Windows systems using Unix-specific distribution parameters. Software delivery provides native support for deploying scripts for flexible patch and software distribution to Solaris, HP-UX, AIX, Linux and Mac OS X platforms.

### Hardware Inventory

Enables SMS administrators to transparently access hardware inventory for Unix, Linux and Mac systems within SMS.

### Software Inventory

Transparently integrates software inventory for non-Windows systems within SMS by gathering data from package managers and directory/file wild cards.

### Software Metering

Collects application usage information on files and applications to ensure they are in compliance with software licenses.

### System Discovery

Automatically discovers Unix, Linux and Mac OS X systems and adds them to the SMS System Inventory, as well as the default Unix, Linux and Mac collections.

### Remote Tools

Provides the ability to launch native Unix remote tools and utilities—such as Red Hat Logviewer and Gnome System Monitor, as well as the ability to remote control Mac desktops using the Virtual Network Computer (VNC) software.

### Reporting

Provides access to reports for Unix, Linux and Mac systems using standard SMS reporting.

### Queries

Automatically adds appropriate queries and collections for selecting different groups of Unix, Linux and Mac systems.

### About Quest Software, Inc.

Quest Software, Inc. delivers innovative products that help organizations get more performance and productivity from their applications, databases and Windows infrastructure. Through a deep expertise in IT operations and a continued focus on what works best, Quest helps more than 18,000 customers worldwide meet higher expectations for enterprise IT. Quest Software can be found in offices around the globe and at

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