

# Dell KACE K1000 Management Appliance

Easy-to-use, comprehensive and affordable systems management

The Dell KACE™ K1000 Systems
Management Appliance can fulfill
all of your organization's systems
management needs, from initial
deployment to ongoing management
and retirement across operating
systems and hardware platforms.

Designed to save you time, and save your organization money, the K1000 appliance is typically installed within one day at a low total cost. Unlike traditional software approaches that can require complex and time-consuming implementation and maintenance, the K1000 appliance delivers a fully integrated solution. It's based on an extremely flexible and intelligent architecture that enables the appliance

to be both quickly deployed and continually self-maintaining.

Available as both a physical and virtual appliance, the K1000 appliance offers the following capabilities:

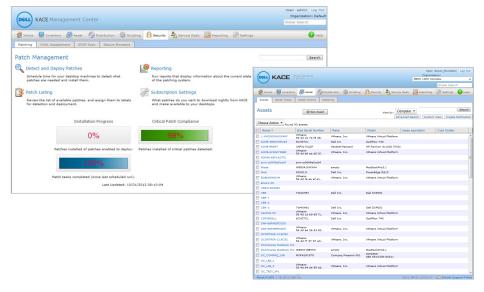
- Device discovery and inventory of all hardware and software network-wide
- Patch management for automated vulnerability analysis and delivery of patches
- Asset management for comprehensive asset tracking and compliance reporting
- Deep software cataloging provides comprehensive software discovery and reconciliation
- Configuration and policy management via pre-packaged or custom policies

"Without the KACE appliance [in our environment], we would have had to hire two or three more people."

Michael Williams
Director IT, Dexter Southfield

#### Benefits:

- Simple and secure administration
- Remote replication
- Alternate download locations
- Deployment in as little as one day
- Web-based training that's done in a few hours
- Upgrades that take just minutes
- Low total cost of ownership
- No prerequisites for hardware or software
- No incremental professional service fees
- Mobile systems management via GO App



The intuitive, tab-based interface of the Dell KACE K1000 Systems Management Appliance allows IT administrators of all skill levels to easily accomplish a breadth of systems management tasks.

## System requirements

For more detailed specifications, visit software.dell.com/ products/kace-k1000-systemsmanagement-appliance/.

The K1000 imposes no additional requirements and supports 32-bit and 64-bit architectures where applicable.

## Windows®

Windows 8

Windows 7

Windows Vista

Windows XP

Windows Server 2012

Windows Server 2008 R2 Windows Server 2008

Windows Server 2003

#### Mac

Mac OS X 10.5 (Intel only) - 10.8

#### Linux

Red Hat Linux AS and ES

SUSE Linux Enterprise Server

Ubuntu Linux

## VK1000 Appliance

VMware ESX/ESXi 4 or higher

Open Virtualization Format (OVF) 1.0

## K1000 GO App

iOS version (requires iOS version 6.0 or later)

Android version (requires Android version 4.0 or later)

## For more information

software.dell.com/products/ kace-k1000-systemsmanagement-appliance/

U.S. telephone:

1-877-MGMT-DONE

(1-877-646-8366)

- Power management to create and deploy energy-saving configuration policies
- Reporting and dashboards to produce both pre-packaged and custom, wizardgenerated reports
- Remote site replication for geographically diverse organizations
- Broadcast alerts for notifying users of important events such as the interruption of email service
- Organizational management for multiple domain support in decentralized IT environments
- Software distribution for remote distribution and installation of applications and digital assets
- Service desk and user portal that includes integrated incident and problem management as well as self-service
- Security audit, enforcement and remediation to assess, identify, lock down and quarantine vulnerabilities
- Administrative alerts on a variety of computer and network attributes for easy exception-based management
- Remote control for centralized problem resolution and avoiding site visits
- Mobile app for iOS and Android devices for access to key K1000 features on the go.
- Deployment best practices via an exclusive feed from the ITNinja.com community

#### **Features**

Simple and secure administration via any device (PC, tablet, handheld) using a supported web browser to enable:

- Comprehensive search across entire K1000 database
- Authentication, permissions and administrative rights management
- Real-time LDAP and AD integration
- Wake on LAN capabilities for afterhours maintenance
- One-click appliance software upgrades
- Auditing and tracking of key administration activities by time and owner
- 100 percent web-based console allows for seamless K1000, K2000 and K3000 appliances administration from any device including PCs, tablets and handhelds

Remote replication and alternate download locations to effectively manage dispersed offices and avoid need for dedicated hardware or staff at each one. This includes:

- Easy-to-use configuration options for scheduling replication to reduce complexity and time in managing remote sites
- Bandwidth throttling and synchronization tominimize network impact
- Checkpoint restart to improve reliability and reduce network traffic
- Dynamic policy groups to automatically organize and target systems at remote sites
- Remote shares supported on existing Windows, Linux or Mac servers to eliminate for dedicated hardware

## **Recent customer survey results:**

- 80 percent of users who evaluated ROI report the KACE appliance paid for itself in fewer than than six months
- 63 percent of customers deployed their appliances within a week
- 78 percent of customers reported "high" satisfaction with their appliances.

#### **About Dell Software**

Dell Software helps customers unlock greater potential through the power of technology—delivering scalable, affordable and simple-to-use solutions that simplify IT and mitigate risk. This software, when combined with Dell hardware and services, drives unmatched efficiency and productivity to accelerate business results. www.dellsoftware.com.







