



Quest® KACE® Desktop Authority®

Centralized, secure and consistent management for Windows environments

Business stakeholders require greater flexibility in IT operations, but administrators must still maintain a secure and consistent user environment. They can no longer rely on the traditional model of managing only the machine. Each user needs to be granted the right access to the right resources regardless of the device used. This means that even small businesses are dealing with hundreds of user environments, each of which needs to be exactly right for the particular user, without impacting IT administration resources that are already limited.

Quest® KACE® Desktop Authority® makes it possible for you to proactively configure, manage, secure and support each unique user workspace, quickly and easily, through a single console. Part of the KACE Desktop Authority Management Suite, KACE Desktop Authority provides the following capabilities:

- Minimize the hassle of deploying and securing devices by customizing devices

at the first login; configure the firewall and control browser security for physical, virtual and published Windows environments.

- Ensure applications are always available and maintain access to network resources.
- Tailor each user's environment to the identity instantly by configuring drives, printers, folders, shortcuts and Outlook profiles.

FEATURES

Real-time targeting engine: Eliminate the need to choose between one-size-fits-all configurations or leaving computers unmanaged. Desktop Authority tailors settings and configurations by user, computer, network address and dozens of other criteria using its patented Validation Logic targeting engine. This simplifies initial provisioning and environment setup, enforces user access policies, automates configuration and setting updates.

User environment configuration: Configure access to company resources, manage security settings, configure

KACE Desktop Authority makes it easy to target and enforce configurations and settings using patented Validation Logic technology for user environment management.

BENEFITS:

- Easily targets, configures and manages a secure and consistent user environment, no matter where users are or whether they use a physical or virtual desktop — even machines on and off the domain with just internet connectivity
- Customizes user configurations like drives, printers, shortcuts and Office — without logon scripts, PowerShell or WMI filtering
- Enables users to customize their computers the way they want — within the limits you specify and without giving them local admin rights
- Reduces service requests by proactively managing user configurations and administrative privileges



SERVER REQUIREMENTS

OPERATING SYSTEMS

WINDOWS SERVER 2008
STANDARD/ENTERPRISE
(32/64 BIT)

WINDOWS SERVER 2008 R2
STANDARD/ENTERPRISE

WINDOWS SERVER 2012

WINDOWS SERVER 2012 R2
STANDARD/ENTERPRISE

WINDOWS SERVER 2016

DOMAIN CONTROLLERS

WINDOWS SERVER 2008 DOMAIN

WINDOWS SERVER
2008 R2 DOMAIN

WINDOWS SERVER 2012 DOMAIN

WINDOWS SERVER
2012 R2 DOMAIN

WINDOWS SERVER 2016 DOMAIN

DATABASE SERVER

MICROSOFT SQL SERVER VERSION
2008 OR HIGHER INSTALLED
IF NECESSARY

MICROSOFT .NET FRAMEWORK
VERSION 3.5 SP1

MICROSOFT .NET FRAMEWORK,
HOTFIX KB981119

MICROSOFT VISUAL C++ 2005
REDISTRIBUTABLE PACKAGE

MICROSOFT SQL SERVER
2008/2014 R2 EXPRESS —
INSTALLED IF AN EXISTING
SQL SERVER INSTANCE IS
NOT SELECTED

MICROSOFT INTERNET
INFORMATION SERVICES (IIS)
7 OR HIGHER

BROWSERS SUPPORTED (CONSOLE)

INTERNET EXPLORER 11

FIREFOX 3.8 OR HIGHER

CHROME 44 OR HIGHER

EDGE 25 OR HIGHER

SCREEN RESOLUTION

1024X768

CLIENT REQUIREMENTS

OPERATING SYSTEMS

WINDOWS 7

WINDOWS 8.1

WINDOWS 10

WINDOWS SERVER 2008

WINDOWS SERVER 2008 R2

WINDOWS SERVER 2012

WINDOWS SERVER 2012 R2

WINDOWS SERVER 2016

INSTALLED IF NECESSARY

MICROSOFT WINDOWS
INSTALLER 3.1

MICROSOFT .NET 2.0 SP1

BROWSERS SUPPORTED

INTERNET EXPLORER 11

FIREFOX 3.8 OR HIGHER

CHROME 44 OR HIGHER

EDGE 25 OR HIGHER

SCREEN RESOLUTION

1024X768

USER PERMISSIONS

USER PERMISSION

ONE ADMIN-LEVEL ACCOUNT
WITH READ/WRITE ACCESS TO
ALL NETLOGON SHARE(S) AND
TO BE A MEMBER OF THE LOCAL
ADMINISTRATORS GROUP ON ALL
APPLICABLE WORKSTATIONS

ONE DOMAIN USER-LEVEL
ACCOUNT

Microsoft Outlook profiles and Office settings, and customize registry settings.

Windows environment management:

Take control of your Windows environment by deploying software and service packs, controlling power schemes and inactivity settings, and tracking hardware and software.

Device security: Prevent security problems where they're most likely to occur — at the desktop. Set security policies, manage the firewall, lock inactive computers, and manage browser security and privacy settings for machines, applications and data.

Remote user support: Manage more than 40 computer tasks without interrupting the user with the ExpertAssist remote management system while accessing system

information, controlling processes, running remote command-line commands and copying files.

USE CASES

- Customize user configurations for drives, printers, shortcuts, Microsoft Office and Outlook signatures without logon scripts.
- Provide users with the ability to customize their computers the way they want while giving IT admins centralized control over key settings.
- Minimize risk by configuring browser security settings.
- Reduce the IT burden of managing users who move from company location to location or who spend part of the time on the road and need support when they're not in the office.

ABOUT QUEST SOFTWARE

Quest Software creates technology and solutions that build the foundation for enterprise AI. Focused on data management and governance, cybersecurity and platform modernization, Quest helps organizations address their most pressing challenges and make the promise of AI a reality. Around the globe, more than 45,000 companies including over 90% of the Fortune 500 count on Quest Software. For more information, visit www.quest.com or follow Quest Software on X (formerly Twitter) and LinkedIn.