

DATA SHEET

KACE Cloud – Now features comprehensive scripting functionality

Unlock powerful customization and automation capabilities

Quest Software is pleased to announce the introduction of Scripting within KACE Cloud. Leverage KACE Cloud's new Scripting toolset to empower your IT team to automate their endpoint management workflows. With KACE Cloud you can increase productivity, reduce errors and free up IT resources, for use in higher-value initiatives and more critical jobs.

Solution Focus

In today's dynamic IT environment, endpoint management operations must be smarter, faster, and more adaptable than ever. Scripting enables your team to:

- Deliver the tailored automation that your IT organization needs to succeed
- Boost operational efficiency, streamline endpoint management tasks and reduce manual intervention
- Enhance operational agility and responsiveness to vulnerabilities, while minimizing downtime and disruption
- Rapidly and simply elevate your security posture and maintain compliance
- Achieve the highest levels of insight, control and visibility over key processes

Benefits

- Customize KACE to your environment
- Automate to achieve more, with the same team
- Significantly enhance your security posture and compliance status
- Create and deploy powerful, bespoke scripts with ease
- Minimize risk by quickly fixing complex issues
- Maintain highly granular visibility of all unified endpoint management processes

Benefit from Scripting in KACE Cloud

Whether supporting remote employees, ensuring the rapid and effective deployment of prioritized software patches, scaling operations or hardening security, scripting makes KACE Cloud smarter, more efficient, and much more powerful.

1. Customize KACE to your environment

Tailor workflows to fit your unique infrastructure rather than having to adapt your processes to suit your UEM solution. Build scripts that adapt to your evolving needs or organizational objectives.

2. Automate to achieve more, with the same team

Leverage scripts to automatically push routine updates, and save time by automating laborious, admin-heavy and human-error prone processes. Easily clean up, or standardize settings across all, or individually selected endpoints.

3. Significantly enhance your security posture and compliance status

Easily deploy scripts to configure system settings to conform with security best practices and enforce compliance by automatically disabling unauthorized software.

4. Create and deploy powerful, bespoke scripts with ease

Upload or author scripts directly within one unified, cross-device platform. Leverage KACE's highly intuitive interface to schedule and run scripts at startup, login, or timed strategically to minimize disruption.

5. Minimize risk by quickly fixing complex issues

Remediate problems without disrupting end users. Execute scripts, schedule patch jobs or deployments, monitor progress, and keep end-user productivity high by pinpointing problems, so your team can act quickly to resolve them.

6. Maintain highly granular visibility of all unified endpoint management processes

Automatically track the execution of all scripts and their outcomes for unrivalled transparency and insights into regulatory compliance, to ensure your organization remains audit-ready.

Why KACE Cloud?

Switch to the most powerful version of KACE available. Whether you are new to our solution, or you are an active user of our on-premises product, upgrade to KACE Cloud, to immediately benefit.

- **Cloud-native endpoint management** – No on-premises infrastructure required
- **Unified interface** – Manage, patch, inventory, and now script devices from one console, providing single-pane-of-glass visibility
- **Scalable and secure** – Built for modern IT environments with distributed workforces
- **Continuous innovation** – Regular feature updates, including the latest scripting capabilities
- **Industry-leading support** – Resolve problems more quickly to save resources, increase productivity and ensure your projects are delivered on time, every time

Smarter management. Faster patching. Greater control and visibility. Now infinitely customizable with scripting in KACE Cloud.

System Requirements

For system requirements and a detailed description of how KACE Cloud supports each platform, visit <https://support.quest.com/kace-cloud>.

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](#).