Quest® CYBERSECURITY SOLUTIONS

Protect Against Internal and External Threats

Cybercrime is everywhere, and government agencies are attractive targets for anyone who wants to create havoc for reasons like financial gain, political motivation or revenge. You need to close the gaps in your network to ensure the safety of your data and operations, 24x7.

And you must protect your systems from breaches coming from both inside and outside the organization. Do nothing -- or don't do enough -- and you can miss vulnerabilities that could take down your entire IT infrastructure.. Our solutions can protect your information assets from security threats — both internal and external.

Solutions That Eliminate Security Gaps

Quest takes an enterprise-wide approach to cybersecurity, helping to ensure there are no unknown holes lurking in all of your infrastructure, not just in one application or one operating system. Quest's solutions include an extensive set of technologies for:

- Controlling system access
- Protecting data and applications
- Implementing and enforcing policies
- Recovering quickly
- Alerting and reporting

Controlling System Access

With Quest's solutions, you can centrally control access with real-time alerting and automated enforcement, no matter how heterogeneous your environment is. Turn to Quest to:

- Leverage your Microsoft Active Directory investment to include non-Windows systems
- Easily add multi-factor authentication methods for stronger, more secure user authentication
- Automate tedious and error-prone manual provisioning tasks such as assigning user permissions based on job roles and rules for a true least-privilege model
- Implement strict, granular management of accounts with elevated privileges
- Centrally audit your identity infrastructure with real-time alerts, secure log consolidation, and built-in expert knowledge

Protecting Data and Applications

Quest's solutions ensure that key applications are locked down. Quest can:

- Virtualize workspaces, limiting physical access of users to just the systems, applications and data they need
- Prevent data leaks by enforcing centrally defined configurations across components used for real-time messaging
- Secure both data and applications by moving them into a safer, easy-to-maintain data center applications and platforms

BENEFITS

- **Control system access** — use your existing technology to lock down access so that only the right people get the right access

- **Protect data and applications** — build strong barriers between your internal IT components, the IT systems themselves, and the outside world

- **Implement and enforce policies** — leverage a single trusted source to translate consistent policies into centralized, enterprise-wide controls

- **Recover quickly** — ensure a fast and complete recovery when downtime happens due to an accidental deletion or a malicious attack

- **Alert and report** — deliver real-time notifications and detailed audit reports on high-risk systems

"Not only has Policy Authority given us peace of mind in regards to securing our network, but IM use is becoming widely accepted culturally. Employees are seeing huge productivity gains by being able to easily and immediately communicate with both internal and external contacts."

— Matt Bushman
   IT Analyst
   Rochester Public Utilities

Implementing and Enforcing Policies

Quest's solutions bring you top-level, policy-based control that ensures a better managed, more secure environment. The solutions give you the power to:

- Centrally enforce your policy-driven access controls across the entire enterprise, 24/7
- Regulate administrative access to Active Directory through an enforced least-privilege model
- Reduce the risks of Unix/Linux root privileges, with an audited, centrally managed environment that spurs productivity
- Securely gather event logs, preserving audit trails and catching policy violations

Recovering Quickly

Quest's solutions ensure that key applications are locked down. Quest can:

- Virtualize workspaces, limiting physical access of users to just the systems, applications and data they need
- Prevent data leaks by enforcing centrally defined configurations across components used for real-time messaging

Responding and Reporting

Quest's products can dramatically increase the availability of IT management information and bring it together in intuitive formats to suit a variety of organizational roles. These products:

- Collect, store, and report on data from across the enterprise – with a strong emphasis on security configuration and resource access
- Provide powerful reporting for your entire archived collection of native event and system logs
- Deliver instant status updates and event information from across your virtualized desktop environment, keeping you informed and in control

About Quest Software, Inc.

Quest Software (Nasdaq: QSFT) simplifies and reduces the cost of managing IT for more than 100,000 customers worldwide. Our innovative solutions make solving the toughest IT management problems easier, enabling customers to save time and money across physical, virtual and cloud environments. For more information about Quest solutions for **administration and automation**, **data protection**, **development and optimization**, **identity and access management**, **migration and consolidation**, and **performance monitoring**, go to **www.quest.com**.

CAPABILITIES

Data Control for Desktops

- Provisioning
- Deployment
- Management
- Data loss prevention
- Strong authentication
- Support for all major hypervisors

Communications Management for Exchange, Unified Communications and Instant Messaging

- Auditing
- Monitoring
- Archiving
- Recovery
- Permissions management and policy enforcement
- Privacy protection and security
- Information control

Access Control for the Enterprise

- Single sign-on
- Directory consolidation
- Auditing
- Strong authentication
- Password management
- Provisioning
- Privileged account management

"We can now enforce policies that we had no hope of enforcing before. ActiveRoles Server has done everything we expected it to do, and more. We are very pleased."

— Kerri-Quaan Stewart
   Director of Application Development
   and Database Administration
   Barry University

QUEST SOFTWARE®