

Delivering IT resilience from the inside out.

Enable and empower users. Streamline IT. Harden cybersecurity.

Introduction

At Quest, we create software that helps organizations realize the value of new technology. Our solutions empower users and data, streamline IT operations and harden cybersecurity from the inside out. Organizations turn to us to manage, modernize and secure their business, from the heart of the network to the vulnerable endpoints — whether on premises, in the cloud or in a hybrid environment.

Unprecedented data explosion demands IT resilience

In enterprise IT, what's next is now. Technology continues to evolve — with data, devices and connectivity growing exponentially. More devices and greater connectivity increases the risk of cyberthreats.

Not only will connectivity be ubiquitous, but IT is becoming truly edgeless requiring accessibility to your organization's infrastructure, systems, and data.

All of that access, the devices and users powered by your cloud infrastructure is driving a data explosion. This is creating both exponential demand for organizations' IT services AND risk — with this also an exponential increase in users, identities and accounts, and access points into your ecosystem. Nearly every B2B is impacted by these seismic shifts in their IT ecosystem.

To stay ahead, you need true IT resilience— and achieving that is much more than availability and uptime. It requires hardening cybersecurity across every facet of your IT ecosystem.



Quest creates true IT resilience with software that protects and powers identities, users and data, streamlines IT operations and hardens cybersecurity from the inside out.

With Quest you can:

- Scale and streamline IT operations
- Achieve identity-centric cybersecurity
- Empower data enablement and governance

The Quest difference:

- 30+ years' experience in delivering IT software solutions
- 95+ percent of the Fortune 500 rely on Quest products
- 15,000 partners that deliver solutions and add value
- 96 percent customer satisfaction worldwide
- 250,000,000 identities actively managed
- 130,000 customers in more than 100 countries

Quest offers an extensive portfolio of solutions to help make IT resilience a reality. Our solutions will enable your organization to more effectively manage the data explosion and cloud expansion while assuring security and compliance. In the face of an ever-changing threat landscape, our solutions empower you to protect your infrastructure from the inside out.

Microsoft platform management

Streamline and scale your IT operations with end-to-end solutions for migrating, managing and securing any Microsoft platform, including Active Directory and Office 365 workloads such as Teams, SharePoint, OneDrive for Business and Exchange.

Whether moving to Office 365 or restructuring AD for M&As, a migration can take on a life of its own. Take control and conquer your next Microsoft migration — now and in the future — by making it a non-event for users. Our zero-impact migration and consolidation solutions help simplify migration planning, overcome unforeseen challenges and finish projects faster.

Quest solutions also help you streamline IT operations and minimize security risks by automating all the manual administration tasks that consume your staff every day, including user and group management, Group Policy management, AD health monitoring, AD disaster recovery planning, Office 365 backup and license management. Easily manage any Microsoft platform — on-prem, cloud or hybrid — with fewer screens, fewer scripts and more automation.

With ever-evolving cyberthreats, perimeter defense is no longer good enough to create cyber resilience. You need to secure your internal Microsoft environment as tightly as your perimeter to protect the most critical and targeted assets and ensure continuous regulatory compliance. Quest helps you strengthen your cyber resilience against the next hybrid Active Directory and Office 365 security threat with go-to solutions to automate governance and access control, proactively assess and remediate vulnerability, monitor and alert on security threats in near-real time.

Data empowerment

Empower your business with the visibility and context to better manage and develop data pipelines that deliver faster insights while safeguarding your data and infrastructure.

Quest data empowerment solutions help you proactively manage and problem-solve data and IT operational issues before they adversely impact your business or user experience. Combined with comprehensive data protection and endpoint management solutions, Quest ensures your data is secure, accessible and available whenever and wherever you need it.

Data governance is the key to data empowerment and data democratization across the enterprise. Data governance empowers IT by providing you the visibility and contextual understanding to better manage and develop data pipelines that drive your business and deliver faster insights. You need data catalog and data literacy capabilities for greater awareness of, and access to, available data assets, guidance on their use, and guardrails to ensure data policies and best practices are followed.

Many organizations are taking a proactive approach to solving problems and breaking down data silos. If you're constantly reacting instead of planning and anticipating, your infrastructure problems will eventually overtake you and affect business-critical applications. Take your data operations' resiliency, availability and protection on the offensive while maximizing the potential of both the data and the infrastructure it runs on.

“The ability to manage the system from a central place has also enabled faster completion of maintenance tasks, freeing up time for other work and, of course, savings on staff training.”

Advanced Healthcare, Ltd.

Unified identity security

With the proliferation of human and machine identities, the race to the cloud, and the rise of remote working, protecting identity has never been more important. The key impediment to doing so is the fragmented way in which most organizations manage user-access rights.

Solutions from One Identity by Quest bring together the key core elements of identity security to help customers address and control identity sprawl and to move to a holistic approach – what we call ‘unified identity security.’ By breaking down silos of user data and centralizing control, you can get 360-degree visibility into your environment, the ability to verify everything before granting access to your most important assets, and unparalleled control and protection.

With our cloud-first, identity-centric cybersecurity solutions, you can mitigate risk, control permissions and access, and govern identities – including privileged and administrator access. One Identity solutions, including our [identity governance and administration](#), [identity and access management](#), [privileged access management](#) and [AD management and security solutions](#), help you detect, defend against and limit damage from cybersecurity incidents, outages and disasters.

Even as infrastructure disappears and distributed work environments and dependence on cloud and SaaS-based applications increase, One Identity solutions can help to close your cybersecurity exposure gap. Ultimately, you can protect the most critical and targeted assets, and ensure continuous regulatory compliance.

“We can build and provision servers in just a few days, compared with up to three months previously, thanks to the efficiency [your] solutions give us and the advantage of using one vendor ... for everything.”

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Please visit quest.com/solutions to learn more about how we can help you achieve true IT resilience.

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](#).