

Protect all your business-critical data with OpenText Cybersecurity

An expansive data protection portfolio, tailored to meet your unique needs

Benefits

- Reduce risk from ransomware, lost or stolen devices, and user error.
- Protect all your business-critical data in your SaaS applications.
- Reliably protect your physical, virtual, or legacy servers with an all-in-one solution.
- Manage and keep critical systems online.
- Achieve recovery that is simple, scalable, and cost-efficient.
- Migrate any-to-any with near-zero downtime.
- Easily archive all of your business communications.

When data loss occurs—whether it's a natural disaster, cyber-attack, or human error—it significantly increases the risk of disrupting regular company operations.

When systems go down, businesses suffer lost revenue, productivity, and diminished customer satisfaction until normal operations resume. That's why it is essential to have a robust data protection plan in place.

Our data protection portfolio

Our Data Protection Portfolio empowers organizations to achieve business continuity and comply with evolving regulations. We offer robust backup and recovery solutions that reduce the impact of cyberattacks with proactive, consistent data backups and advanced capabilities that restore data quickly to minimize the risk of downtime.

Endpoint Backup

Endpoint Backup is a comprehensive, automatic backup solution for your endpoint devices and the data that resides on them. Our solution simplifies the administrative tasks associated with deploying data protection across an entire organization, no matter the size, distribution, or sophistication of the environment.

- **Flexible deployment options**—Back up to our cloud, the public cloud, or on-site
- **Global deduplication**—Powerful, global deduplication of encrypted data.
- **Centrally managed backup**—Manage automated, IT-controlled backups on a single dashboard across the company.

Cloud-to-Cloud Backup

Cloud-to-Cloud Backup offers comprehensive backup and recovery of SaaS application data—Microsoft 365, Google Workspace, Salesforce, Box, and Dropbox—and boasts central management, granular restore, rapid recovery, and flexible retention options. The purpose-built backup solution ensures IT administrators can recover as much or as little SaaS application data, as necessary.

- Automate backups of Microsoft 365, Google Workspace, Salesforce, Box, and Dropbox.
- Flexibly search and recover items, mailboxes, or sites at any granular level.
- Easily recover data with point-in-time recovery.

Server Backup

Server Backup offers comprehensive, reliable, and proven server protection with support. We protect over 200 operating systems, platforms, and applications—including physical, virtual, and legacy systems. Deployed onsite, it stores copies locally as well as in the OpenText cloud. The software cloud service and optional onsite hardware are all fully integrated and backed by our award-winning support team.

- Expansive platform support—over 200 OS versions, applications, and platforms.
- Flexible recovery options include rapid local failover and granular restore of files, folders, and application data.
- Achieve business continuity with hourly and forever incremental backups with flexible retention options.

Availability

Availability software enables IT organizations to maintain the highest availability of their Windows and Linux servers by preventing downtime and data loss. With support for physical, virtual, or cloud source systems or target environments, the Availability solution is a comprehensive, high-availability option for organizations with mixed IT environments.

- Asynchronous, real-time, byte-level replication continuously synchronizes critical systems and automates failover to either live data or to a saved point, with near-zero downtime.
- Easy, non-disruptive failover testing that doesn't impact production.
- Automatic failover with server heartbeat monitoring prevents revenue loss from downtime of high-traffic sites.

Recover

Recover reduces the risk of unexpected downtime by securely replicating critical systems to the cloud, ensuring that an up-to-date copy is available when it is needed. With non-disruptive, self-service tests, failover reports, and professional services support, organizations can have confidence in their data protection strategy.

- Continuous, real-time replication for always-on data protection.
- Recovery times measured in minutes, and recovery points within seconds, reducing the risks of lost productivity and revenue.
- Eliminate the expense of establishing and managing your own secondary disaster recovery site.

Migrate

Migrate is a vendor-agnostic solution that quickly and easily migrates physical, virtual, and cloud workloads over any distance with minimal risk and near-zero downtime. The streamlined process automates and consolidates numerous steps, which reduces downtime and the amount of work you need to do to reach your migration goals.

- Real-time, byte-level replication with near-zero downtime—with simple one-click or automatic cutover.
- Full server or data-only migrations between any combination of physical, virtual, and cloud-based platforms—to or from any geographic location.
- Completely hardware and platform agnostic—avoid vendor lock-in to a specific hypervisor, cloud, or hardware platform.

Information Archiving

Information Archiving is an easy-to-use unified information archiving and eDiscovery solution that stores an unlimited number of files and communications from over 50 different sources, including email, social media, and collaboration tools. This simplifies the eDiscovery process by simultaneously searching all communications at the same time—saving time and money.

- Unlimited cloud-based storage and eDiscovery for over 50 different sources of communication.
- Flexible search capabilities such as proactive glossary scanning, data classification, message flagging, attachment OCR scanning, and content indexing
- SimplyShare technology facilitates export-less data sharing across internal and external stakeholders without a manual export.

Solutions to help your business become cyber resilient

OpenText unites best-in-class solutions to ensure your business remains cyber resilient. We help you prevent and protect against threats from happening in the first place, adapt and comply with evolving regulations, and minimize impact by quickly detecting and responding, recovering data seamlessly to reduce the impact.

Learn More:

<https://www.carbonite.com/business/overview/>