

Macrium SiteBackup

**Centralized Backup & Recovery,
Made Simple and Scalable.**

Macrium SiteBackup delivers centrally managed backup and disaster recovery for networked Windows servers and workstations. It simplifies administration, strengthens resilience, and accelerates recovery when downtime strikes.

Why SiteBackup

Reliable, Centralized Backup & Recovery

Centralize backups across all endpoints to reduce the risk of data loss and downtime. With Macrium's proven imaging technology at the core, SiteBackup delivers backups that recover reliably while keeping admin overhead low.

Designed for Control, Built for Scale

Use an intuitive central console to schedule, monitor, and restore backups across your Windows infrastructure. As you scale, maintain reliability while keeping management costs low.

Flexibility in Complex Environments

Choose from annual or perpetual licensing to fit your procurement model. Offline activation supports secure or air-gapped systems, so backups remain reliable even with connectivity constraints.



Centralized Management Console

Define backup policies, monitor status, manage repositories, and initiate restores from a single interface. Save time and ensure consistent coverage.



Scalable Agent Deployment & Updates

Push agent installs and updates remotely to networked computers. Simplify rollout and maintenance across growing or changing environments.



Flexible Scheduling & Tag-Based Policies

Apply granular backup schedules and policies with tag-based management across groups such as departments, servers, and workstations. Achieve the correct RPO for every system.



PXE Boot Network Rescue Media

Boot devices directly into the Macrium recovery environment using the built-in PXE server. This reduces reliance on physical media to accelerate recovery.



Centralized Reporting & Alerting

Gain real-time visibility into critical events with comprehensive reporting. Simplify audits and compliance with clear reporting.



New: Fast and Efficient Imaging

Advanced compression, optimized multithreading and Changed Block Tracking (CBT) deliver faster backups and restores with minimal system impact.

What Makes it Different?



Role-Based Access Permissions

Define permissions by user or groups to enhance security through PoLP while enabling task delegation appropriately within the team.



Centralized Driver Database

Maintain a repository of storage and network drivers within SiteBackup. Ensure rescue media works reliably during critical recoveries.



On-Premises Control

Deploy fully on-premises to give you complete control over your backup infrastructure, data location, and security.



For our backup and recovery needs, we chose Macrium. So since our implementation on Macrium, we've gone from having eight-hour backup [recovery] down to 40 minutes on average.

William Johnson

Senior IT Technician, Husco

Who is it For?



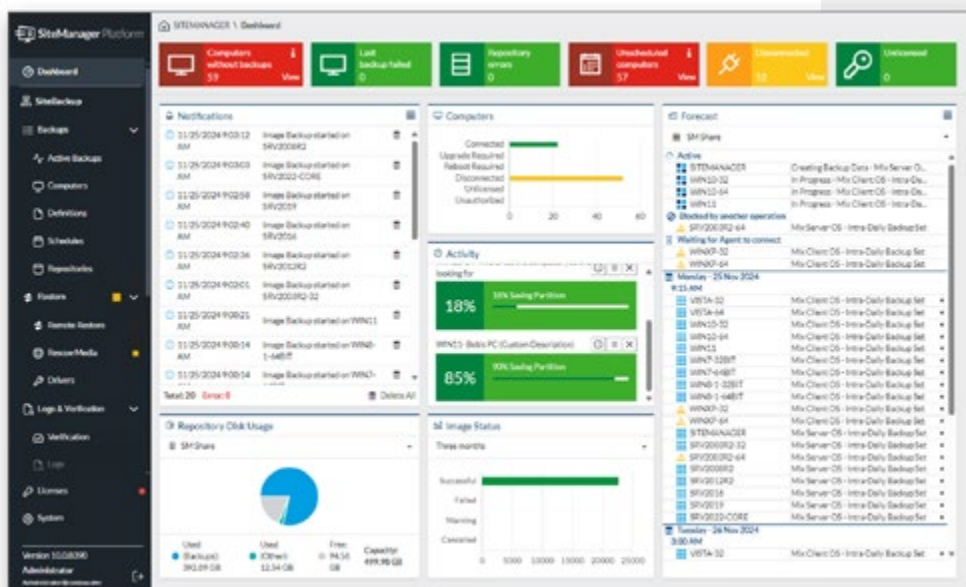
Systems Engineers, Cybersecurity Engineers, IT and Network Administrators: Simplify daily backup management and reduce workload.



Multi-Site IT/OT Teams: Manage multiple clients or locations from one central console.



Organizations with strict RTO/RPO or compliance requirements: Ensure predictable recovery and maintain full data sovereignty.



System Requirements and Compatibility

- **SiteManager Platform:** 64-bit Windows 7 / Windows Server 2008 R2 and later
- **SiteBackup Agent:** 64 or 32-bit Windows XP SP3 / Windows Server 2003 SP2 and later.
- **Backup Destinations:** Network share, Azure File Share, Amazon Storage Gateway, and local repositories supported.