

Redstor's Comply Bundle

Unified protection for Microsoft 365, Entra ID, and Email Archiving

Staying ahead of legal and operational demands is tough. Frequent cyberattacks, evolving regulations, and disjointed tools make compliance and data protection a challenge.

Redstor's Comply bundle, powered by CyberSentry, simplifies this with Microsoft 365 Backup, Entra ID Backup, and Email Archiving, all in one solution to protect data, identities, and communications while cutting cost and complexity.

Bundle includes:



Microsoft 365 Backup

Immutable, off-site backups for Exchange, OneDrive, SharePoint, Teams and OneDrive with unlimited retention.



Entra ID Backup

Protection for users, groups, roles, and policies, ensuring resilience from misconfigurations and accidental deletions.



Email Archiving

Office 365 integrated and automated with lightning fast email search speeds, easy to set-up and cost friendly deployments.

Simplify Compliance. Strengthen Resilience.

Managing Microsoft 365 data, user identities, and email archives in isolation leaves critical gaps in protection and compliance. Redstor's Comply bundle unifies these elements into one powerful offering, eliminating vulnerabilities and reducing complexity.

With Comply, you can:

- Eliminate the gaps and guesswork of native Microsoft tools
- Streamline compliance with global regulatory standards
- Cut the time, cost, and complexity of managing email archiving and M365 and Entra ID backup
- Enable fast, granular recovery across data, identity, and email
- Deliver a unified experience for IT teams and compliance officers

Resilience Starts with Redstor

Whether responding to a legal request, investigating an incident, or preparing for an audit, Comply gives you instant access to every file, role, and email, no matter where it lives or when it was created.

Stop relying on a patchwork of tools. **Redstor Comply** delivers scalable, all-in-one compliance and recovery built for today's evolving threat landscape. [Contact](#) Redstor to learn more.