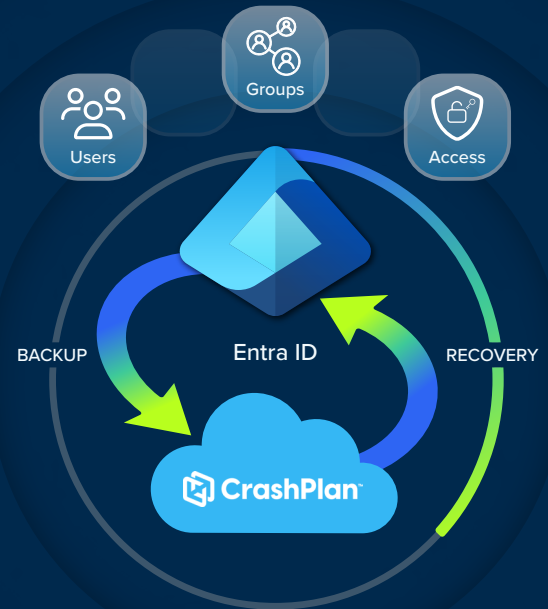


Recover Microsoft Entra ID with precision

Go beyond short native recovery windows with independent backups, longer retention, and granular recovery of Entra ID objects, policies, and relationships.

- Compare current and historical identity state
- Recover objects without breaking dependencies
- Protect Microsoft 365 access and data together



Even small identity changes can create big problems

Entra ID sits at the center of access to Microsoft 365 and critical business resources. When something goes wrong, unintended changes can create much bigger recovery problems.

- Malicious identity changes
- Accidental deletion
- Misconfiguration
- Compromised administrator accounts
- Failed scripts or automation
- Unintended role, permission, or policy changes

Entra ID recovery built for cloud-first IT.

Compare current and historical identity states

When an identity incident happens, the first challenge is understanding exactly what changed so you know what needs to be restored. A compromised admin, failed script, or misconfiguration can alter objects, permissions, policies, and relationships across Entra ID.

Compare your current Entra ID environment with a historical backup, or compare two historical backups, to investigate what changed and identify exactly which objects, policies, and relationships need to be restored.

Extend recovery beyond the native window

Entra ID's native 7-day retention windows can leave IT with no known-good state to return to. Identity problems can go undetected for more than seven days, while urgent incidents can require a recovery point from less than 24 hours ago.

Recover exactly what needs to be recovered

Recover at the object, attribute, policy, or relationship level instead of relying on manual reconstruction or broad rollbacks that reverse both bad changes and good ones.

Restore a single user or configuration, recover multiple affected objects, recreate hard- and soft-deleted objects, or address a larger identity incident.

Protect identity and Microsoft 365 data together

Entra ID backup and recovery is included with CrashPlan Microsoft 365 backup and recovery.

Protect the identities that control access alongside the email, files, sites, and other Microsoft 365 data those identities help secure—all through one CrashPlan relationship and per-user licensing model.

Extend Microsoft Entra ID recovery beyond the built-in window

Microsoft provides native Entra ID backup and recovery as part of its broader approach to recoverability. CrashPlan extends protection by adding more control over backup windows and retention, additional restore capabilities, and independent backup copies.

Capability	Microsoft native Entra ID backup	CrashPlan Entra ID backup and recovery
Backup frequency	Once per day	✓ Automatic backups with configurable scheduling
Recovery history	Up to 7 days	✓ Configurable longer-term retention
Deleted object recovery	Soft-deleted items are recoverable	✓ Soft and hard-deleted objects are recoverable
Backup independence	Maintained within the Microsoft ecosystem	✓ Independent backup copies through CrashPlan
Historical comparison	Compare current and previous state	✓ Compare current state with historical backups, or compare historical backups
Microsoft 365 data protection	Separate from Entra ID recovery	✓ Entra ID protection included with CrashPlan Microsoft 365 backup and recovery
Storage flexibility	Microsoft-managed	✓ CrashPlan-managed or bring your own storage
Licensing	Requires supported Microsoft Entra licensing	✓ Included with CrashPlan Microsoft 365 backup and recovery

Protect the identity layer your Microsoft 365 environment depends on

See how CrashPlan can extend Entra ID recovery beyond native limits and bring identity recovery together with Microsoft 365 data protection in one platform.



Contact us to learn more at crashplan.com/contact-sales

CrashPlan delivers enterprise-grade backup, recovery, and archiving to protect the data organizations cannot afford to lose. With a cloud-native platform, CrashPlan helps businesses secure Microsoft 365, Google Workspace, endpoint, and server data with scalable protection that reduces risk, supports compliance, and controls storage costs. Built for modern IT environments, CrashPlan enables fast, reliable recovery while supporting long-term retention, legal hold, and broader data governance needs. © 2026 CrashPlan® All rights reserved.