

Cayosoft Guardian

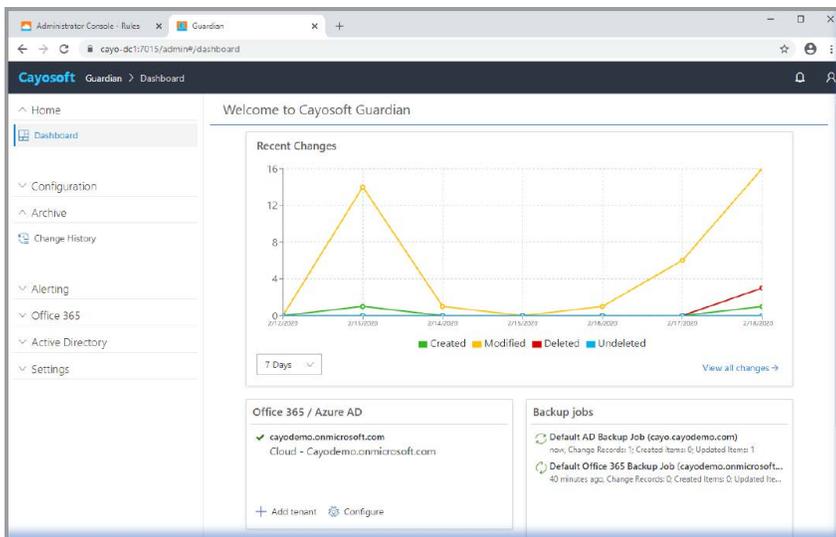


Recover and Protect Azure Active Directory and Hybrid AD

As more and more organizations adopt Azure Active Directory as part of their hybrid IT environment, it's difficult to build a unified view of changes made across cloud and on-premises systems. No native tooling exists to track changes, store previous values or enable users to restore to a previous point in time.

Cayosoft Guardian recovers and protects Azure Active Directory and hybrid AD data. With Guardian monitoring all directory changes, administrators can quickly see, understand and rollback mistakes or malicious changes across their entire hybrid AD environment. When rollback is needed, Guardian provides an automated recovery without time-consuming operations with incomplete backup files.

Protection across your AD environments



A single recovery solution

- **Immediate recovery** mitigates expensive directory service outages and related enduser downtime without the need to mount or unpack cumbersome backups
- **Identity protection** from malicious changes, mistakes or breaches
- **A single recovery solution** for both your cloud and on-premises directories. Cayosoft Guardian delivers a single place to identify and rollback administrative mistakes and malicious changes to any point in time across your entire hybrid AD environment
- **Gain maximum visibility with hybrid change history** that shows changes across cloud and on-premises directories

Immediate Recovery

Mitigate expensive service outages and end-user downtime almost instantly. No need to mount or unpack cumbersome backups!

Single Hybrid Solution

Identify and restore changes, regardless of where they were made, across Active Directory everywhere. All in one unified console.

Hybrid Change Alerting

Don't rely solely on audit logs to track Azure AD and AD changes. Change notifications enable immediate rollback of administrative mistakes, malicious changes, or security breaches before they impact end users.

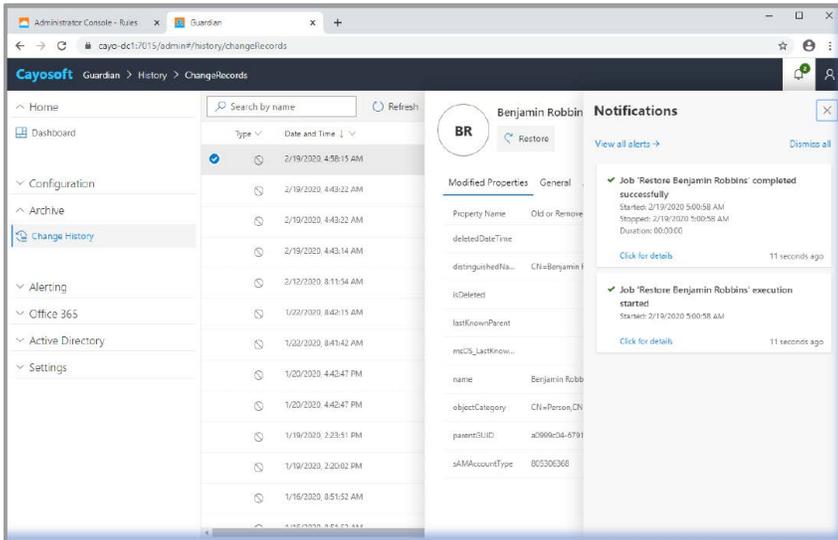
Beyond Recycle Bins

Recover what native tools cannot, including changes to object attribute data, Office 365 License Settings, Conditional Access Policies, and settings and even hard-deleted objects.

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Recover quickly. Minimize downtime.



Quickly & easily restore unwanted changes or deletions

- **Quickly identify issues** using a comprehensive search interface to "see" changes that may not be immediately obvious without understanding other objects that may have changed as well
- **Continuous directory protection** records all changes across your cloud and onpremises directories, overcoming limitations of backup-based tools that may miss data between backups and require extensive time to mount and unpack files
- **Microsoft Teams and email alerts** provide notifications of critical changes and the ability to immediately rollback changes or restore objects before they impact end users. Identify and restore changes to specified objects or attributes, by type of change, by privileged AD groups such as domain admins, or for privileged roles such as global admins
- **Bulk recovery** gives administrators the ability to quickly identify critical changes, as well as any that are similar, and then rollback multiple changes simultaneously

For more information visit: <https://www.cayosoft.com/recovery/>



Minimize Outages

Reduce end-user downtime! Guardian centralizes all Active Directory changes, enabling immediate rollback without wasting time mounting and searching backup files.



Bulk Recovery

Restore multiple changes simultaneously! Administrators can recover multiple issues at once, making for the most efficient and fast recovery possible.

Requirements

- Windows Server 2016 or later -or- Windows 10
- 16 GB Ram
- 100+ GB Free Disk