

# CYGNA RECOVERY FOR ACTIVE DIRECTORY

## Recover from unauthorized or accidental changes to AD



Cynga Recovery for Active Directory provides continuous backup that minimizes the risk of business disruptions. The solution stores every change in a continuous change log, enabling you to instantly roll back unwanted changes with a simple click of a button, even down to individual attributes. Eliminate tedious manual recovery efforts, save critical time, and ensure business continuity.



### Integrated audit and recovery

Cynga Recovery for AD allows you to undo changes that should not have been made in the first place whether unauthorized or unintentional. Simply rollback GPOs, objects, or attribute values in a few clicks right from an audit event. Single agent for both audit and recovery.



### Granular object and attribute recovery

Reduce the risk of changes interrupting operations. Flexible recovery options allow you to only recover what is needed, individual attributes, object, groups of objects or a portion of the directory. This means that valid changes are not overwritten since you do not have to restore whole objects or parts of AD.



### RBAC and AD integrated authorizations

Access to use rollback and recovery features in product are controlled through RBAC and scope. Native AD permissions to the objects are also required to perform the operation giving organizations complete control over the whole process.

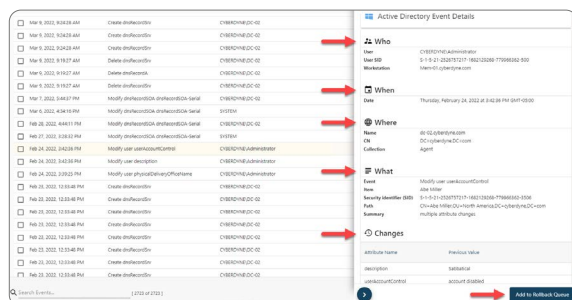
#### Customer quote:

Energy Company: “GPO updates were accidentally pushed from UAT to prod that made key apps to not work. This caused a flurry of calls to the helpdesk. We were quickly able to use Cynga Auditor to see that a GPO was just updated, the bad settings, and then roll back the GPO with Cynga Recovery. Cynga was a lifesaver, what could have taken hours to troubleshoot and correct while thousands of people weren’t able to work was corrected in a matter of minutes.



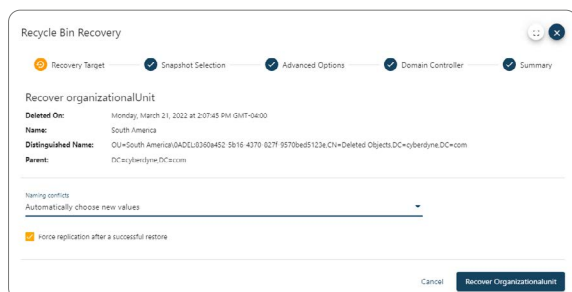
## Continuous backup

Cynga Recovery for AD provides concise events in plain language with before and after values making it easier to recover from unwanted or accidental changes.



## Recycle bin

Recover objects with all their attributes including password as they were when deleted or to prior snapshots. Advanced options to force replication, enable accounts and clear user must change password upon restoration.



## Real-time alerts

Get notified in real-time of critical changes that may require to be rolled back or recovered. Alerts can be sent to email, event log, Teams and or to SIEM systems.



## Centralized web-based management console

Search and rollback or recover from anywhere using a web browser, no need for an installed console. Query and report across on prem, hybrid and multi-cloud environments with a simple to use interface.

# CYNGA LABS SECURITY & COMPLIANCE SOLUTIONS

## Permissions and Security Settings

Entitlement and Security for Active Directory

## Change Auditing

- Cynga Auditor for Active Directory
- Cynga Auditor for AWS
- Cynga Auditor for Azure
- Cynga Auditor for Azure AD (Entra ID)
- Cynga Auditor for Microsoft Teams
- Cynga Auditor for Exchange Online
- Cynga Auditor for SharePoint Online
- Cynga Auditor for OneDrive for Business
- Cynga Auditor for File System Cynga
- Cynga Auditor for Exchange Onprem
- Cynga Auditor for VMware

## Rollback and Recovery

- Cynga Recovery for Active Directory
- Cynga Recovery for Azure AD (Entra ID)

## Event Log Collection

- Cynga Log Consolidator (Window Events)

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