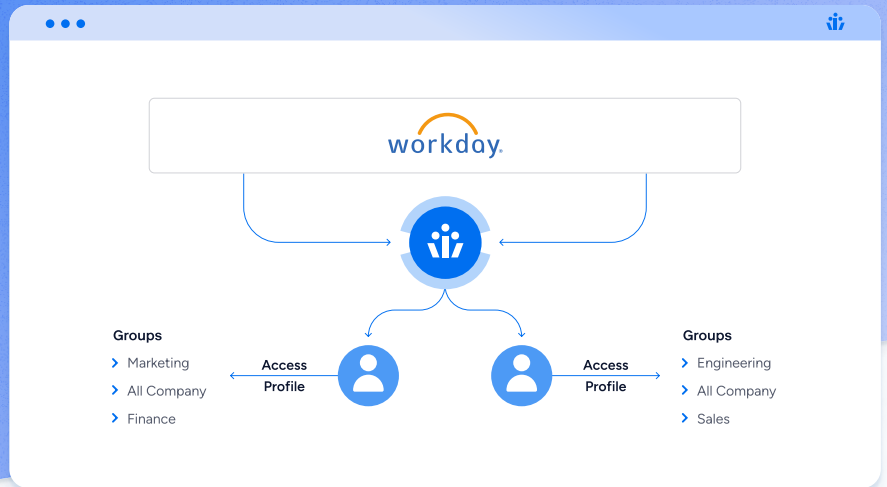


Lifecycle Management

Automatically grant and revoke access when a user joins, changes roles, or leaves. Only Veza can dry-run your changes to prevent access mistakes and policy violations before they happen.



Key Benefits

Rapid Employee Onboarding

Automatically grant new users the access they need for their business roles.

Reduced Manual Workload

Provision and deprovision user account entitlements automatically, without tedious manual assignment of access.

Enhanced Security

Reduce risk by rapidly and completely removing access when employees leave the organization.

Improved Audit Results

Avoid adverse audit findings resulting from inconsistent manual account access provisioning.

Key Features

Rules Engine

Establish rules for mapping user attributes and user group assignments.

Triggers

Define triggers for provisioning and deprovisioning actions based on your HR workflows.

Auditing

Maintain a detailed audit trail of provisioning and deprovisioning actions, as well as any modifications to policies.

Dry Run Testing

Simulate rule changes before deploying them to production environments.

Access Profiles

Build sets of entitlements, grouped together for easy reference and management.

Business Roles

Create business roles and associate them with access profiles that match operational requirements.

Built on the Veza Access Control Platform

Veza is the Access Control Platform that enables Next-Gen IGA. Our platform enables companies to monitor privilege, investigate identity threats, automate access reviews, and bring access governance to enterprise resources like SaaS apps, data systems, cloud services, infrastructure services, and custom apps.

Legacy Solution Challenge

Excessive permissions and inconsistent removal of dormant accounts resulting from error-prone manual provisioning of account access.

Updates to provisioning policies can grant excessive permissions that may not be detected until the next audit or security incident.

Tracing a grant of access back to a specific provisioning event is impossible as policies change over time.

Veza Solution

Automated creation of properly configured accounts improves security and compliance.

Dry Run enables modeling of policy changes before deployment to prevent the creation of security and audit violations.

Rule versioning identifies the specific rule version in effect when the provisioning event occurs.

The screenshot displays the Veza Access Control Platform interface. At the top, there are three summary cards: 'Provisioning Events' with a count of 81, 'User Creation Rules' with a count of 2, and 'Group Membership Rules' with a count of 1. Below these, the '2 user creation rules' section is expanded, showing a table with columns for Name, Description, Source, Destination, Created at, and Created by. The first rule is 'AppToADTransform' with source 'Custom IdP' and destination 'Active Directory'. The second rule is 'WorkdayTransform' with source 'Workday Provision' and destination 'Active Directory'. Below this, the '1 user creation rules' section is also expanded, showing a table with the same columns. The rule is 'CSVToADGroup' with source 'Custom IdP' and destination 'Active Directory'. A blue callout box at the bottom states: 'Automatically provision, modify, or remove user accounts and access permissions when an employee joins the company, changes business roles, or leaves the company.'

Extended Feature List

Workday Triggering Events

Trigger Veza Lifecycle Management flows (provisioning, deprovisioning) based on Workday events (termination, hiring)

AD New Accounts

Create new accounts in Active Directory

AD Email Creation and Assignment

Create new unique email addresses in Exchange Server and assign the email address to Active Directory account

Assign AD Groups

Assign created accounts to Groups, both security groups and distribution lists, in Active Directory

Assign AD OU

Assign accounts to an Active Directory Organizational Unit

CSV Support

Support for additional HR systems as provisioning source

Triggering Event Policies

Trigger events based on HR workflows (e.g. create AD account 15 days prior to the start date for a new employee)

Joiner/Leaver Events

Support for hire and termination events

Access Profile Objects

Access profiles that contain a collection of permission and groups for ease of administration

Business Roles

A collection of permissions and/or access profiles that represent a job function

Rule versioning

Automatically links provisioning events to the specific rule version in effect when the provisioning event took place

Dry Run Modeling

Test triggering events and determine what provisioning events would result before activating that triggering event in production

About Veza

Veza is the identity security company. Identity and security teams use Veza to secure identity access across SaaS apps, on-prem apps, data systems, and cloud infrastructure. Veza solves the blind spots of traditional identity tools with its unique ability to ingest and organize permissions metadata in the Veza Authorization Graph. Global enterprises like Wynn Resorts, and Expedia trust Veza to visualize access permissions, monitor permissions activity, automate access reviews, and remediate privilege violations. Founded in 2020, Veza is headquartered in Los Gatos, California, and is funded by Accel, Bain Capital, Ballistic Ventures, GV, Norwest Venture Partners, and True Ventures. Visit us at veza.com and follow us on [LinkedIn](#), [Twitter](#), and [YouTube](#).