

Veza Integration Ecosystem

Veza integrates with a variety of enterprise systems, including cloud providers, cloud IAM systems, identity providers, SaaS applications, custom and in-house applications, cloud infra services, and data systems.

Identity Providers

Active Directory (AD)
AWS IAM
Azure AD

GCP IAM
Okta

OneLogin
Oracle Cloud (OCI) IAM

Cloud Services (Data Systems, Infra)

AWS

AWS Cognito
AWS DynamoDB
AWS EC2
AWS EMR
AWS IAM
AWS IAM Identity Center
AWS KMS
AWS Redshift
AWS RDS
AWS RDS Aurora
AWS RDS MySQL
AWS RDS PostgreSQL
AWS RDS SQL Server
AWS S3
AWS Security Groups

Azure

Azure Blob Storage
Azure Data Lake
Azure Key Vault
Azure RBAC
Azure SharePoint Online
Azure SQL Database
Azure SQL Server
Azure Virtual Machines
Azure Virtual Networks

Google Cloud (GCP)

GCP IAM
Google BigQuery
Google Cloud Storage
Google Compute Engine
Google Key Management Service

Oracle Cloud Infrastructure

OCI IAM
OCI Object Store

SaaS Apps

Bitbucket Cloud
Box.com
Cerner
Coupa
GitHub
GitLab
Jira Cloud
Looker
Netsuite
Oracle Fusion Cloud
PagerDuty
Salesforce.com
ServiceNow
Sharepoint Online
Slack
Zendesk

Data Lakes

Databricks
Snowflake
Starburst / Trino

On-Premises Data Systems

Bitbucket Server
Jira Server
MSFT SQL Server

Open Authorization API for custom apps and systems

Veza's Open Authorization API (OAA) is a set of APIs that allow customers to integrate any system (custom applications, in house applications, custom identity systems, etc.) with the Veza Authorization Platform. Veza develops and supports OAA integrations alongside a number of community-developed connectors for custom applications.

Veza OAA Solution Brief available [here](#).