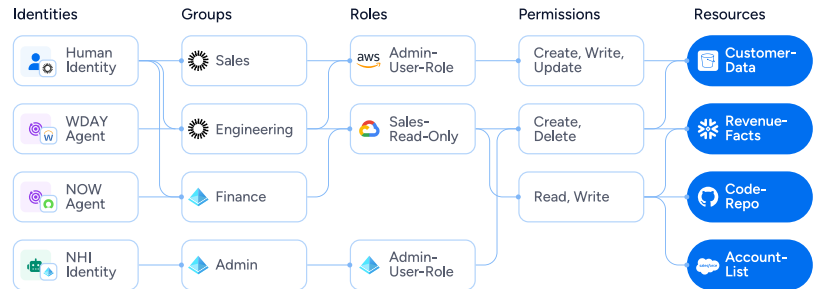


Veza Integrations

Veza provides 300+ out-of-the-box integrations that pull metadata from identity systems, cloud service providers, data systems, and on-prem applications to reveal the effective permissions to your most critical data.

Q Access Graph

Graph History



Key Benefits

Rapid Deployment

Configure most integrations in less than 15 minutes.

Broad Coverage

Out-of-the-box Integrations for critical systems spanning identity providers, cloud providers, SaaS apps, data lakes, and on-prem applications.

Out-of-Band Deployment

Avoid the risk of service interruptions inherent to inline solutions.

Flexibility

Rapid integration with custom applications using Open Authorization API (OAA), SCIM, CSV or direct database connections.

Key Features

Over 300 Integrations

Off-the-shelf integrations require no custom development to connect to your systems.

Open Authorization API (OAA)

Veza's Open Authorization API (OAA) allows for rapid development of integrations for custom applications without the need for expensive professional services engagements.

SCIM Support

Connect to an application's System for Cross-domain Identity Management (SCIM) API endpoints to extract User and Group authorization metadata directly.

Self-Service Data Import

Import data directly into your Veza tenant when direct API access is unavailable.



Integrations

Identity Providers

 Active Directory (AD)	 Auth0	 AWS IAM	 Azure AD / Entra ID
 CyberArk Identity	 Google Workspace	 GCP IAM	 Okta
 OneLogin	 Oracle Cloud IAM	 Ping Identity	 Red Hat Identity Management

Cloud Providers

 Amazon Web Services (AWS)	 Microsoft Azure	 Google Cloud Platform (GCP)	 Kubernetes
 Oracle Cloud Infrastructure (OCI)			

HR Systems

 Workday	 BambooHR	 Beeline	 Coupa Contingent Workforce
 HiBob	 Oracle HCM	 SAP SuccessFactors	 UKGPro
 CSV Upload			

Self Managed Systems

 Bitbucket Data Center	 Cassandra	 Confluence Server	 Exchange Server
 Jira Data Center	 Microsoft SQL Server	 MySQL DB Standalone	 Oracle DB
 Oracle EBS	 PostgreSQL DB Standalone	 PTC Windchill	 Solarwinds Platform
 Windows File Server	 Windows Servers		

Data Systems



Box.com



ClickHouse



Databricks (includes
Unity Catalog)



Dropbox



ElasticSearch



FiveTran



MongoDB



MongoDB Atlas



Microsoft SQL Server



Snowflake



Starburst / Trino

Cloud Services (Data Systems, Infrastructure)

Amazon Web Services (AWS)



AWS Bedrock



AWS Cognito



AWS DocumentDB



AWS DynamoDB



AWS EC2



AWS ECR



AWS EKS



AWS EMR



AWS IAM



AWS IAM
Identity Center



AWS KMS



AWS Lambda



AWS Organizations



AWS Redshift



AWS RDS



AWS RDS
Aurora MySQL



AWS Aurora
PostgreSQL



AWS RDS MySQL



AWS RDS Neptune



AWS RDS Oracle



AWS RDS
PostgreSQL



AWS RDS SQL Server



AWS S3



AWS Secrets Manager



AWS Security Groups



AWS VPC

Azure Cloud



Azure AKS



Azure Blob Storage



Azure Cosmos DB



Azure Data Lake



Azure Key Vault



Azure Postgres



Azure PrivateLinks



Azure RBAC



Azure Security
Groups



Azure SharePoint
Online



Azure SQL DB



Azure SQL Server



Azure Virtual
Machines



Azure Virtual
Networks



Azure AI Services

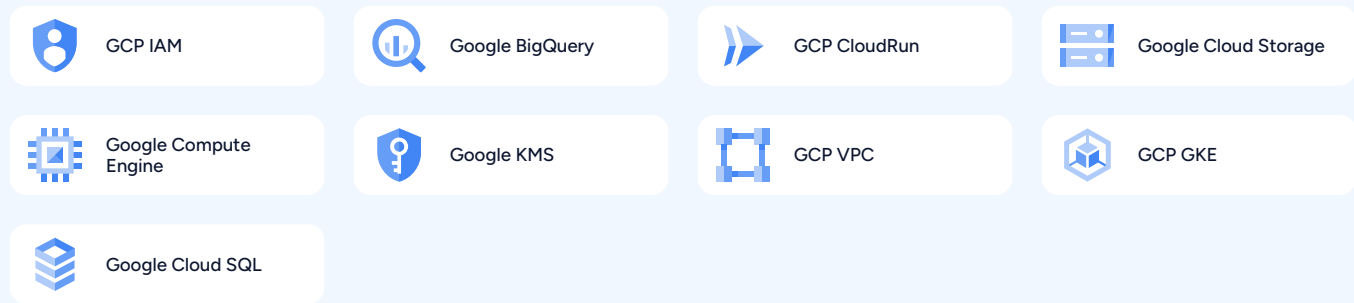


Azure Dynamics365



Azure Intune

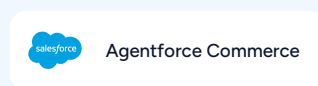
Google Cloud Platform (GCP)



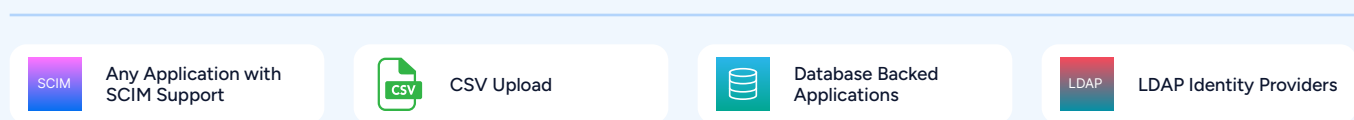
Oracle Cloud Infrastructure (OCI)



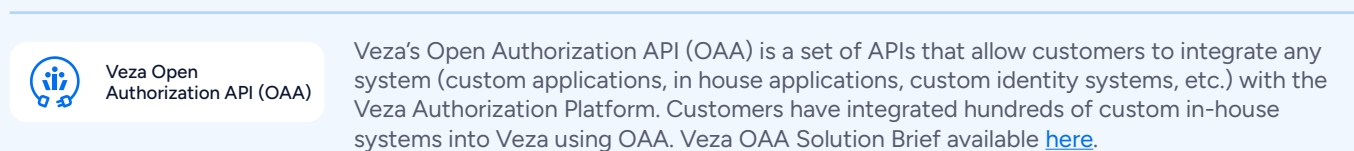
Salesforce



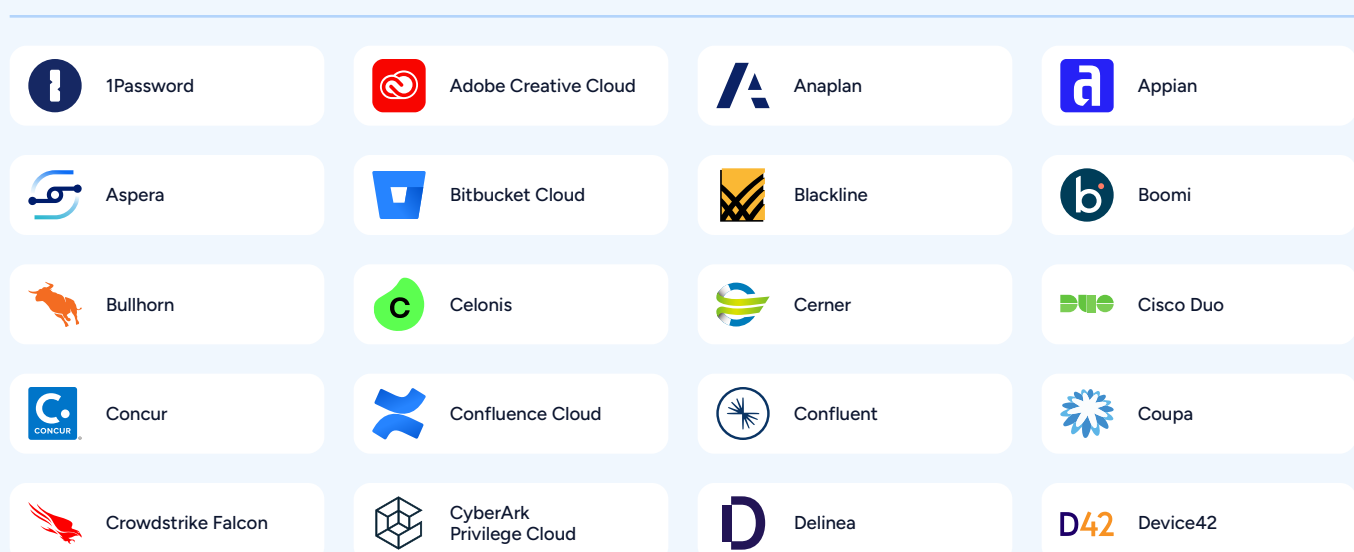
Generic Connectors



Open Authorization API for Custom Apps & Systems



SaaS Apps



 DevRev	 DocuSign	 Dynamic365	 Egnyte
 Envoy	 Exchange Online	 Expensify	 Fastly
 FinancialForce	 FloQast	 GitHub	 GitHub Enterprise Cloud
 GitHub Enterprise Server	 GitLab	 Google Drive	 Harness
 HashiCorp Vault	 Hubspot	 iManage	 Ironclad
 Ivanti	 Jamf Pro	 Jenkins	 JFrog
 Jira Cloud	 Kafka	 LastPass	 Looker
 NetDocuments	 Netsuite	 New Relic	 OpenAI
 Oracle EPM	 Oracle Fusion Cloud	 Oracle JD Edwards	 PagerDuty
 Palo Alto Networks SASE	 Power Bi	 Privacera	 QNXT
 Ramp	 Redis Cloud	 Rollbar	 Salesforce
 ServiceNow	 SharePoint Online / One Drive	 SharePoint On-Prem	 Shopify
 Sigma Computing	 Slack	 Smartsheet	 Spot.io
 SumoLogic	 SwiftConnect	 Tableau Cloud	 Teleport
 Terraform Cloud	 ThoughtSpot	 Thousand Eyes	 Trello
 Twingate	 UI Path	 Veza RBAC	 Workato



Workday



YouTrack



Zapier



Zendesk



Zip



Zoom



Zscaler

About Veza

Veza is the identity security platform. 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 Access 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](#).