

Veza Fast Facts

Mission

To invent the future of identity security.

About Veza

Veza is the Identity Security company, helping organizations secure access across the enterprise, including cloud infrastructure, data systems, SaaS apps, and on-prem apps. Powered by the Access Graph, Veza's platform delivers visibility and control of permissions so that organizations can finally achieve least privilege. Global enterprises like Wynn Resorts, Expedia and Blackstone trust Veza for privileged access monitoring, cloud access management, data lake governance, SaaS access security, automated access reviews and access provisioning.

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, X/ Twitter, and YouTube.

Maximize your value

86%

reduction in time to complete access certifications for data in GitHub, AWS, custom apps and more

INTUIT

1 Day

to integrate a custom application as compared to 45 days with a legacy IGA vendor



30 Mins

to auto-create certifications for monitoring 400 apps and 86,000 Snowflake tables



Founded

March 2020



Veza's use cases



Privileged Access Monitoring



Non-Human Identity Management



Data System Access



SaaS App Security



Next-Gen IGA



Cloud Entitlement Management

2025 State of Access Report

Veza published its inaugural State of Access Report in 2025. This first-of-its-kind analysis examines access permissions across hundreds of leading organizations and hundreds of millions of permissions. The study reveals the following findings:

17:1

Non-human identities outnumber humans 17:1

34%

of identities are created locally in apps and cloud systems, outside of an identity provider

13%

of users do not have MFA enabled

18.9%

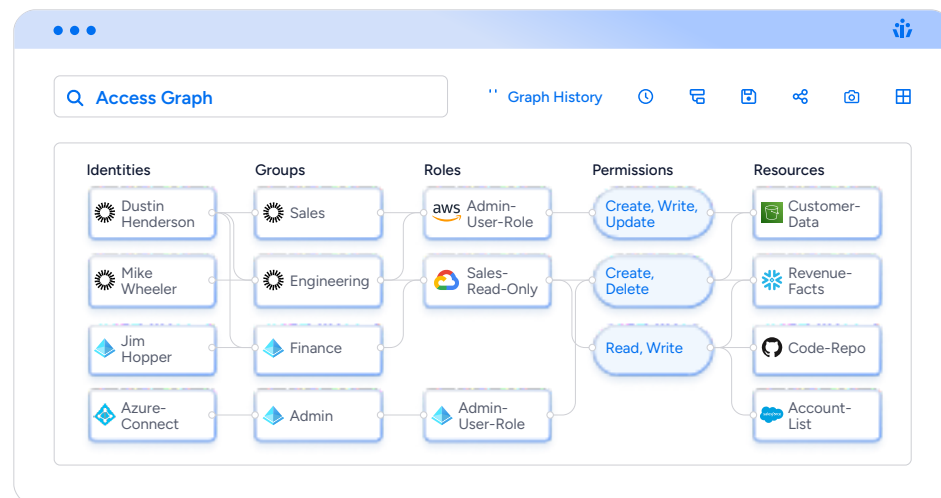
of total active permissions belong to inactive or dormant accounts.

14.7%

of users have access to resources and haven't logged in during the last 90 days

Veza Differentiators

Enterprises across all industries require a centralized way to manage access across disparate systems and all types of identities. The future must support "Intelligent Access." Intelligent Access enables you to grant and revoke access permissions at the speed of business for all identities, across all systems, while enforcing security policies.



Time to value

Integrate quickly and easily with a cloud architecture, flexible deployment model, and modern developer experience



Natural language

Translate system-specific roles and permissions into plain language, understandable by business users



All identities

Monitor all human and non-human identities, including local accounts, to get the most comprehensive view of permissions to granular resource



Granular & local permissions

Go deep, beyond relying on group or role names, into the permission metadata and Access Control Lists of systems to build the most accurate view of what identities truly can do



All systems

Connect to any enterprise system: Cloud infrastructure platforms, structured data systems, unstructured data systems, data lakes, SaaS apps, custom apps, or on-prem systems.

Veza Open Authorization
API on GitHub

Link



The world's most trusted
companies use Veza

KKR

WARBY
PARKER

zoom

Expedia



CROWDSTRIKE



American
Cancer
Society

Partners



CROWDSTRIKE



zscaler



SPRINT
Hugoboss

Product Certifications



Awards & recognition



The Veza Access Platform

Veza is the identity security company that powers Intelligent Access. 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.

