aws marketplace

Veza

# Reviews, tips, and advice from real users








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# Product Recap

Veza

# Veza Recap

Veza Core Authorization Platform enhances data access visibility, centralizes control, and simplifies user permissions management. Its robust security through zero-trust principles, seamless integration, and automated compliance reporting boost organizational efficiency, productivity, and security, while streamlining workflows and minimizing vulnerabilities.

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# Valuable Features

Excerpts from real customer reviews on PeerSpot:

- “One of its strongest features is the ability to provide a clearer picture of who has access to critical applications, cloud platforms, infrastructure, and sensitive data.”



Guddeti Srikanth

Senior Consultant at Capgemini

- “In one dashboard or one place, I can see all the company's identity.”



Validated user

Lead Cloud DevOps Engineer at a tech vendor with 5,001-10,000 employees

- “Veza has positively impacted my organization by improving access for our users, allowing us to check the user and perform auditing for our system or organization, and we are now able to implement least privilege practices, which has made our organization and system more secure.”



HarshalJethwa

Cloud Operations Engineer at a tech vendor with 51-200 employees

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"It's the only current GRC vendor with licensing rights for HITRUST 11.3 framework, and I've avoided expensive HITRUST licensing costs through a custom control framework."



Brooke Lynne Bowman

Senior Compliance Manager at a healthcare company with 201-500 employees

## What users had to say about valuable features:

"The best features Veza offers in my experience are access visibility to see who can access what and which parts, relationship mapping of a user to roles, policies and resources, and risk detection such as over-permission and unused permission privileges. I can perform audit compliance using those features and the platform supports multiple platforms.

"Out of those features, I find risk detection to be the most valuable in my day-to-day work because I can check who has over-permission or unused permissions and understand relationship mapping and access visibility.

"Veza has positively impacted my organization by improving access for our users, allowing us to check the user and perform auditing for our system or organization. We are now able to implement least privilege practices, which has made our organization and system more secure.."

**HarshalJethwa**

Cloud Operations Engineer at a tech vendor with 51-200 employees

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Veza offers valuable features including identity security visibility, access intelligence, permissions analysis, and identity-centric access governance capabilities.

One of its strongest features is the ability to provide a clearer picture of who has access to critical applications, cloud platforms, infrastructure, and sensitive data. I consider this particularly valuable because my organization often operates across multiple environments, making it difficult to understand the full scope of access permissions using traditional identity management tools alone.

“Another important feature is its support for access reviews and governance, making access information easier to understand. Veza helps the team review permissions, validate whether access is appropriate for each user responsibility, and support the principle of least privilege.

“I consider Veza's AI-related capabilities and identity access intelligence valuable because they help improve the accuracy and reliability of security analysis, particularly when understanding complex permissions and identifying potential access risk. .”

**Guddeti Srikanth**
Senior Consultant at Capgemini

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"The best feature is that there are many out-of-the-box integrations into Veza, so I don't need to have domain knowledge of Veza. I can just open Veza portal, and it's plug-and-play. I get the out-of-the-box integration by just clicking there, filling in some input details, and having the integration in place within a couple of minutes. That's a very amazing feature provided by Veza.

"The out-of-the-box integration saves a lot of time because, for example, when I want to integrate Atlassian with Veza, I just go on Atlassian, create one service account, create a token, and come to Veza, giving the Atlassian endpoint URL, the user service account username, and token, and connect with Atlassian. The integration is in place with this very less time-consuming activity, and my team is very happy about that. In one dashboard or one place, I can see all the company's identity. For example, if I want to check which level of access a specific user has on which system as an auditor or for compliance, I can easily go on Veza and have visibility from one platform to all areas. If I click on the user, then I can see which account access that particular user has, such as AWS. On AWS, there's deep-level visibility about what S3 buckets they have access to and what major resources they access to, which can also be drilled down. That is a very good feature.."

**Validated user**

Lead Cloud DevOps Engineer at a tech vendor with 5,001-10,000 employees

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# ROI

Real user quotes about their ROI:

We've seen a positive return on investment from Veza, particularly through improved identity visibility, more efficient access reviews, and reduced manual effort in identifying and investigating excessive permissions. One of the main benefits is that our security and IT teams have been able to gain a clearer understanding of who has access to critical applications, cloud resources, and sensitive data without relying entirely on time-consuming manual checks across separate systems. This has helped us streamline access governance and allowed our team to focus more attention on investigating meaningful security risks and resolving access issues more quickly.

**Guddeti Srikanth**
Senior Consultant at Capgemini

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# Use Case

“We are currently in the implementation stages of Vanta. It's been challenging to build out as it is not as intuitive as OneTrust, especially in terms of scoping and needs..”

**Brooke Lynne Bowman**

Senior Compliance Manager at a healthcare company with 201-500 employees

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“My main use case for Veza is to use it for authentication and to determine who can access what and what can be accessed by the system or organization users. We set permissions for cloud platforms across the organization to our database and other tools using Veza, managing who can access the data, what they can access such as user roles and resource permissions..”

**HarshalJethwa**

Cloud Operations Engineer at a tech vendor with 51-200 employees

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My main use case for Veza is identity security and access management, particularly gaining visibility into who has access to critical systems, applications, cloud environments, and our sensitive data. It helps my organization understand and manage access permissions across complex IT environments, making it easier to identify excessive privileges, detect potential access risk, and support security and compliance initiatives.

For example, when reviewing access to a cloud-based application or a sensitive business system, Veza helped security teams determine which users, service accounts, and other identities have permissions to access specific resources. This visibility made it easier to identify unnecessary access, investigate potentially risky permissions, and work with the appropriate teams to ensure that access aligns with each person's responsibility. .”

**Guddeti Srikanth**
Senior Consultant at Capgemini

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“I manage a couple of use cases through Veza, and one of the very useful use cases is managing team groups. I have given team groups owner access to the managers or owners of the team, and they themselves manage their team by adding or removing people. That team group gets synced with Active Directory, and then Active Directory syncs with Okta. Based on the Okta group, there are multiple application assignments, so in short, whatever application access is needed, the owner or manager of the team can decide from Veza. This is a very useful use case, and I can say it's a self-driven portal to manage access by the manager or team owners.

“Another use case involves detecting orphan accounts in downstream systems. I have integrated Veza with multiple systems, including cloud environments such as AWS, GCP, and Azure, as well as Active Directory and Okta integrations. I have integrated many SaaS products, on-premises infrastructure, and platforms with Veza, and my source of truth for users is Workday. Veza checks if the user is present at the source system and similarly checks whether the same user is present at the target system. Sometimes a user gets terminated from the source system when the user leaves the company, but many times their access is still present on the target system, such as AWS, Okta, Slack, Google, or PagerDuty. This is not only a compliance issue but also a company security issue as well as a licensing issue. If the user is already terminated but is not terminated from the target system, then it consumes the license, which directly impacts the cost. Veza helps by continuously checking with the target system and the source system. If the user got terminated or deleted from the source system, it checks whether they are still present on the target system and generates alerts based on that. This helps a lot from a compliance perspective, security perspective, and license perspective..”

**Validated user**

Lead Cloud DevOps Engineer at a tech vendor with 5,001-10,000 employees

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# Setup

The setup process involves configuring and preparing the product or service for use, which may include tasks such as installation, account creation, initial configuration, and troubleshooting any issues that may arise. Below you can find real user quotes about the setup process.

Deploying Veza in our AWS environment was relatively straightforward, although it required some initial planning and coordination to ensure that the necessary integrations and permissions were configured correctly.

My experience with Veza's configuration process in our AWS environment was generally positive because the process required some initial planning and technical coordination, but it was manageable and provided a good foundation for improving identity security and access governance.

“For the integration part, Veza integrates effectively with our AWS environment by helping to provide visibility into identities, permissions, and access relationships across cloud resources. .”

**Guddeti Srikanth**

Senior Consultant at Capgemini

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# Customer Service and Support

“Although I've read that others have had issues with Vanta's support, our experience involves having to escalate matters to our account executive to get a response.

The support team itself has been less responsive, which can be problematic when integrating and building out the platform..”

**Brooke Lynne Bowman**
Senior Compliance Manager at a healthcare company with 201-500 employees

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My overall experience with the support team has been very positive and it's an important part of getting value from the platform, particularly because identity security integration can involve complex permissions, cloud configuration, and access relationships that require technical understanding. The support team resolved issues on time.

I would rate the customer support eight out of ten. .”

**Guddeti Srikanth**
Senior Consultant at Capgemini

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# Other Advice

“My advice to others looking into using Veza is that if they want to manage their system organization's access and policies, perform mapping from user to policy and resource, detect the risk for users' over-permissions and unused permissions, and audit multiple supported platforms, they should consider using it. I would rate this product an 8 out of 10..”

**HarshalJethwa**
Cloud Operations Engineer at a tech vendor with 51-200 employees

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My experience has been very positive overall, and I would rate Veza four out of five. I choose four because it provides valuable visibility into our identity permissions and helps us streamline access reviews, supports compliance efforts, and enables our security teams to identify and address excessive access more effectively.

My advice to any organization considering purchasing Veza is to begin by clearly defining identity security and access governance objectives, then evaluate how the platform can address their specific challenges. Veza is particularly worth evaluating for an organization that needs better visibility into effective permissions across AWS, cloud infrastructure, SaaS applications, and other connected systems. .”

**Guddeti Srikanth**
Senior Consultant at Capgemini

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“I would rate Veza an eight out of ten.

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"I chose eight out of ten because I provided a couple of examples of how it helps from different angles, and the remaining two points are because I feel some improvements are needed, such as the example I gave about the integrations.

"My advice for others looking into using Veza is that if they want their identity to be very strong, compliant, and time-saving, I would advise the new purchaser to go with Veza. It's a very nice tool and the integration is very useful.."

**Validated user**
Lead Cloud DevOps Engineer at a tech vendor with 5,001-10,000 employees

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# Top Industries

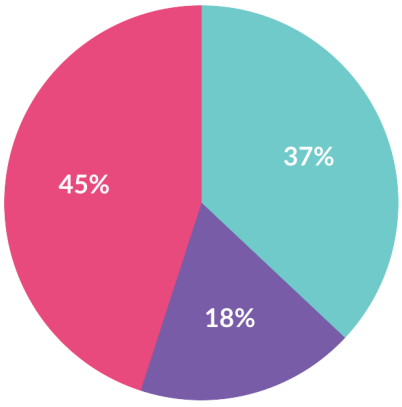
by visitors reading reviews

| | |
|---|---|
| Financial Services Firm | 12% |
| Outsourcing Company | 12% |
| Manufacturing Company | 9% |
| Healthcare Company | 9% |

# Company Size

by reviewers

by visitors reading reviews




Large Enterprise  Midsize Enterprise  Small Business

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## PeerSpot

244 5th Avenue, Suite R-230 • New York, NY 10001

reports@peerspot.com

+1 646.328.1944

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