

Veza for Salesforce

Veza integrates with both Salesforce and Salesforce Commerce Cloud to provide fine-grained access visibility, enabling organizations to discover who has access to what and why across every identity and role. With Veza, identity and security teams can enforce least privilege, eliminate unnecessary access, and maintain compliance with confidence.

Veza allows you to definitively answer the question of:

Who can take **what action** on **data** in Salesforce?

Access Challenges in Salesforce & Commerce Cloud

01

Excessive Access to Sensitive Data

Users often retain access to high-value objects like Opportunities, Accounts, or Commerce data long after it's needed.

02

Complex Role Hierarchies

Nested roles, permission set groups, and unmanaged delegations make true access paths difficult to trace.

03

Fragmented Access Governance

Separate administration planes between core Salesforce and Commerce Cloud create silos in visibility and policy enforcement.

04

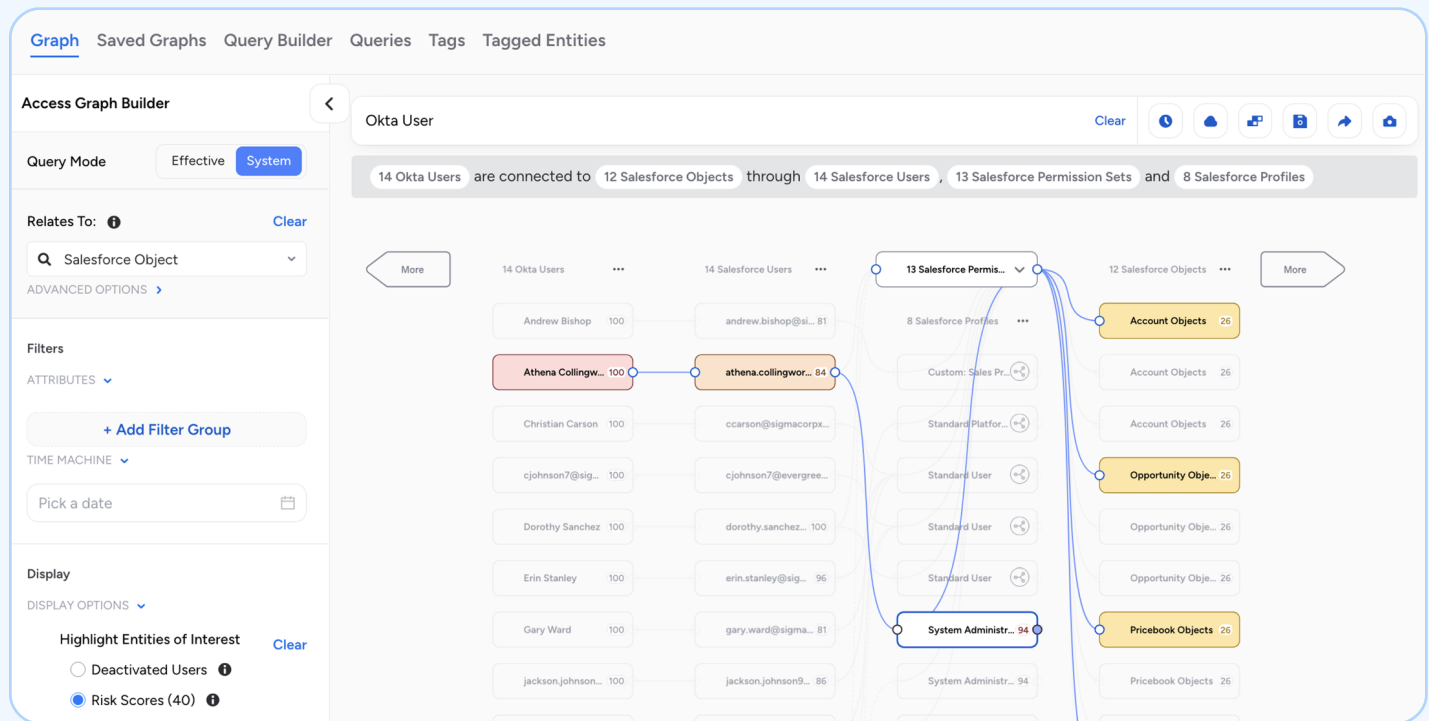
Limited Audit Readiness

Native tools lack centralized visibility and do not support real-time, fine-grained audit reporting.

The screenshot displays the Veza interface for the Salesforce integration. The top navigation bar includes 'Integrations', 'Veza Actions', 'All Data Sources', 'Active Jobs', 'Insight Points', and 'Enrichment'. The main content area is titled 'Integrations > Salesforce' and features tabs for 'Overview', 'Data Sources', 'Workers', 'Properties', and 'Events'. The 'Overview' tab is active, showing a bar chart of 'Entity Categories' with 257 IAM Entities, 35 Resources, and 10 Identities. Below this, there are three sections: '8 IAM Entity Types and 257 Entities', '4 Resource Entity Types and 35 Entities', and '1 Identity Entity Type and 10 Entities'. Each section lists specific entity types and their counts. On the right side, there are two panels: 'Properties' and 'Audit Log'. The 'Properties' panel shows details for the 'Veza Insight Point' integration, including its name, type, vendor ID, account ID, state (Enabled), status (Success), lifecycle management (Not Configured), and lifecycle manager state. The 'Audit Log' panel shows a table with columns for 'Cursor' and 'Last Sync', and a status (Success).

How Veza can help

Veza is powered by its Access Graph, which gives organizations the ability to visualize access relationships between all identities and systems by connecting users, groups, roles, and permissions.



Key benefits

Unified Visibility

Gain a single-pane-of-glass view of users, roles, profiles, and permissions across both Salesforce and Commerce Cloud.

Fine-Grained Audit Trails

Enable policy enforcement and generate detailed reports for SOX, GDPR, PCI DSS, and internal frameworks.

Access Risk Detection

Surface dormant, over-permissioned, or misconfigured identities, whether human or service accounts.

Faster Compliance

Accelerate access reviews and simplify reporting with automated insights and exportable documentation.

Key features

- Discover user > profile > permission set > object access relationships
- Visualize access with Veza's Access Graph
- Identify risky access to sensitive CRM and Commerce Cloud data
- Detect inactive, locked, or non-human accounts with elevated privileges
- Monitor permission changes in near real-time
- Simplify compliance reporting and accelerate audits

Why Veza for Salesforce & Commerce Cloud

Challenge	Veza Advantage
Inconsistent access governance across CRM and Commerce	Unified visibility across both platforms
Complex permission models and role inheritance	Access Graph simplifies who has access to what
Admin overreach and stale privileges	Identify and remove risky or excessive access
Manual compliance reporting	Automate reviews and build audit-ready reports

Technical Overview: Supported Entities

<p>Salesforce Core (CRM)</p> <p>Users: Email, status, login history, MFA.</p> <p>Profiles: Assigned profiles, object and field-level access.</p> <p>Permission Sets: Group membership, delegation status.</p> <p>Roles & Groups: Hierarchies, manager access, inherited permissions, Apex Classes, Visualforce Pages, and Connected Apps</p>	<p>Salesforce Commerce Cloud</p> <p>Users: Login, email, locked status, last login</p> <p>Roles: Description, user manager privileges</p> <p>Permissions: Type (module, functional, locale), access level (read-only, access)</p> <p>Sites: ID, description</p>
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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 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](#).