







Observe & Learn:

Discover cloud data access issues in 30 minutes or less, without seeing or touching the data itself.

Recommend & Enable:

Recommend and define actionable policies for least-privilege access and remediation of risks.

Control & Protect:

Deploy fine-grained role- and attribute-based access control policies natively within all your Snowflake accounts, on all Clouds.

Audit & Certify:

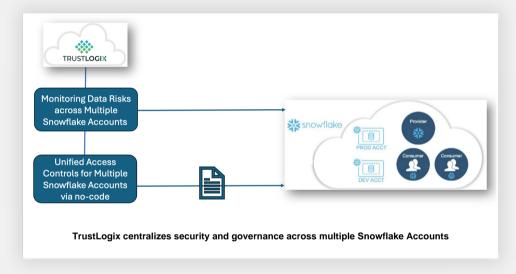
Continuously observe, alert, report on new issues and ensure ongoing compliance.

Enhancing Data Security and Access Governance Safeguarding Snowflake Accounts

Product Overview

Distribution and fragmentation of data across multiple databases, accounts, and clouds has made it more challenging than ever to deliver the right data to the right people at the right time, safely and securely.

The TrustLogix Cloud Data Security Platform enables enterprises to integrate and Augment Snowflake Horizon's governance features to gain data usage visibility, implement precision policies and proactively govern data, empowering them with the confidence to scale data-driven innovations without sacrificing performance or security.



TrustLogix Benefits for Snowflake Customers

- Within minutes, discovers data security issues like role explosion, dark data, over-privileged accounts and unusual activity, without touching the data itself.
- Centralized data access visibility and control across all your Snowflake instances, accounts, regions and clouds, including data sharing.
- Recommends, deploys and enforces fine-grained RBAC and ABAC policies natively in Snowflake, with no coding or scripting
- Continuously monitors and alerts on new data access issues and compliance violations and expedites approval by security teams
- Automates operational complexity with Privilege templates to quickly onboard new projects.
- Access Analyzer helps streamline day to day access management, visibility tasks leading to Data Ops person savings.





Centralized Visibility and Control over your Entire Snowflake Data Cloud Ecosystem

TrustLogix streamlines the operational complexity of managing policies across Snowflake instances, accounts, regions and clouds. You design policies from the TrustLogix console without having to write any code, and deploy them across your entire Snowflake footprint with the click of a button.

Monitor and Remediate Sensitive Data Risks:

Trustlogix addresses various security risks such as Dark Data, Data misconfigurations, excessive access, shadow client tool usage copy or clone operations, sensitive data access etc through monitoring policies. Additionally actionable risk remediation enables single-click disabling of inactive users, revoking of overly granted roles etc.

Ability to define and deploy business-friendly attribute based entitlements and policies. TrustLogix uses Snowflake tagging, allowing you to group/tag all the data objects that share common attribute (such as PII) and leverage them in access policies. This ensures that all the objects with the attribute have policies applied.

Proactively identify potential risks associated with data being moved in and out of Snowflake. TrustLogix integrates with Snowflake's Access_history, Query_history, and various other Data governance views to give complete visibility of what tools are connecting to Snowflake and accessing what data. Additionally, TrustLogix can correlate policies at every point the data appears, and highlight if there is overly granted access at any point.

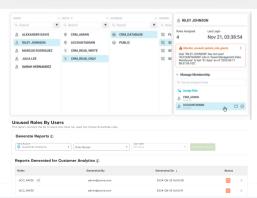
TrustLogix Access Analyzer, Out of the box reports detects overlapping permissions, Unused Roles etc TrustLogix integrates with Snowflake Roles, Users, and Permissions views to provide a single dashboard that answers the following questions: Which user has access to which database schemas and instances? Which role granted a given user access to a given dataset? TrustLogix also provides out of the box reports users who have not used roles, roles granting the same privileges for a user etc.

Learn More about how TrustLogix can simplify security and privacy in your Snowflake Data Cloud!









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