

Security Command Center: Turn Security Gaps into Proactive Risk Control

Continuously assess Snowflake security risks across users, roles, and data access

THE CHALLENGE

Security and compliance teams rely on manual role audits and periodic access reviews that fail to detect nuanced security risks, resulting in recurring gaps, delayed remediation, and high manual audit effort.





OUR SOLUTION

Cloud-native, AI-powered security audit solution built on Snowflake, Python & Streamlit that intelligently analyzes user and role data to proactively identify security vulnerabilities with continuous monitoring.

Security Governance Capabilities

- 1 Overprivileged Role Identification
- 2 Dormant User Detection
- 3 Real-Time Security Scoring
- 4 Dormant User Detection (Inactive >30 days)
- 5 Compliance & Audit Readiness Support

What Sets It Apart

-  Weighted algorithms calculate user and role risk (out of 10)
-  Combines access patterns, privileges, and activity logs
-  Secure, scalable analysis with no data movement
-  Intuitive exploration without deep technical expertise

Value Delivered



Security Teams

Uncover hidden vulnerabilities beyond traditional rule-based checks



Compliance Officers

Ensures continuous compliance readiness and minimizes risk exposure



Data Governance Teams

Tracks PII/sensitive data access patterns and identifies potential compliance violations in real-time



Snowflake Admin

Uncover hidden security vulnerabilities and dormant accounts beyond traditional monitoring tools

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