7Rivers™

NATIVE SNOWFLAKE GOVERNANCE

Secure RBAC Manager

Simplify role management, strengthen security, and maintain continuous governance all without leaving Snowflake.

Free 30-Day Trial

Secure RBAC Manager helps organizations establish, govern, and continuously maintain Role-Based Access Control (RBAC) in Snowflake. By combining AI-assisted modeling, automated SQL generation, drift detection, and centralized privilege management, Secure RBAC Manager enables security teams to reduce privilege sprawl, accelerate administration, and maintain a secure, compliant Snowflake environment as it evolves.

Who It's Built For

Organizations managing Snowflake access and security at scale.
It's especially valuable for teams that are:

- ✓ Implementing RBAC in Snowflake for the first time
- ✓ Managing complex roles and privileges
- ✓ Administering Snowflake across data or cloud teams
- ✓ Enforcing least-privilege access and reducing privilege sprawl
- ✓ Meeting access-control audit requirements
- ✓ Standardizing RBAC across development, test, and production

Replace privilege sprawl, inconsistent roles, and manual SQL with governed, AI-assisted RBAC.

Organizations Struggle With

- Privilege Drift
- Excessive Permissions
- Risky Changes
- Audit Preparation
- Manual Reviews
- Lack of Governance

SNOWFLAKE MATURITY PATH

The Journey to Secure Snowflake RBAC

	1	2	3	4
Where You Are	New to Snowflake	Growing Deployment	Enterprise Scale	Regulated Organization
How Secure RBAC Manager Helps	Build an initial RBAC model using best practices	Standardize roles and simplify administration	Govern RBAC consistently and reduce privilege sprawl	Support audit readiness with documented controls

How it Works

1. **Define** — Capture intended RBAC state.
2. **Compare** — Identify drift and preview changes.
3. **Approve** — Review generated SQL plans.
4. **Apply** — Deploy changes safely.
5. **Monitor** — Continuously detect violations.

Key Capabilities Comparison Chart

Capability	SQL + Excel	External Tool	Secure RBAC Manager
Native to Snowflake	Partial	✗	✓
Drift Detection	✗	Limited	✓
AI Assistant	✗	Limited	✓
Dry Run	✗	Varies	✓
Audit Trail	✗	✗	✓
Data Remains in Snowflake	✗	✗	✓

Business Outcomes

Reduce Audit Preparation Time
Automate evidence gathering and change tracking.

Improve Security Posture
Strengthen access controls and reduce risk.

Eliminate Privilege Drift
Detect unauthorized access changes early.

Accelerate Access Reviews
Validate permissions with clear visibility.

Enforce Least Privilege
Maintain only the access users require.

Reduce Admin Overhead
Automate repetitive RBAC administration.

Define. Review. Audit. Govern.

Start Your Free 30-Day Trial