

Snowflake Protector on AWS

Duration: 4 hours (half-day)

Audience: Developers, solution architects, and system administrators (Database and Cloud Administrator)

Prerequisite: Protegrity's Data Protection Fundamentals course and Protegrity's Enterprise Security Administrator (ESA) course

Certificate of Completion: Yes

Description:

Learn how to install, configure, and use Protegrity's Snowflake Protector on AWS. Snowflake Protector on AWS is a cloud-native, serverless product for fine-grained data protection with Snowflake™, a managed Cloud data warehouse. This enables invocation of the Protegrity data protection cryptographic methods from the Snowflake SQL execution context. The benefits of serverless include rapid auto-scaling, performance, low administrative overhead, and reduced infrastructure costs compared to a server-based solution.

This training course includes an overview of the Snowflake Protector to protect data in an AWS environment. It includes an overview, knowledge checks, a demo, and exercise.

Agenda:

- Overview of Snowflake
- Resilient policy deployment
- Snowflake Protector on AWS
- Overview of documentation and downloads
- Installation and integration
- Protecting and unprotecting data

