

Use Secret Manager to store credential on Google Cloud

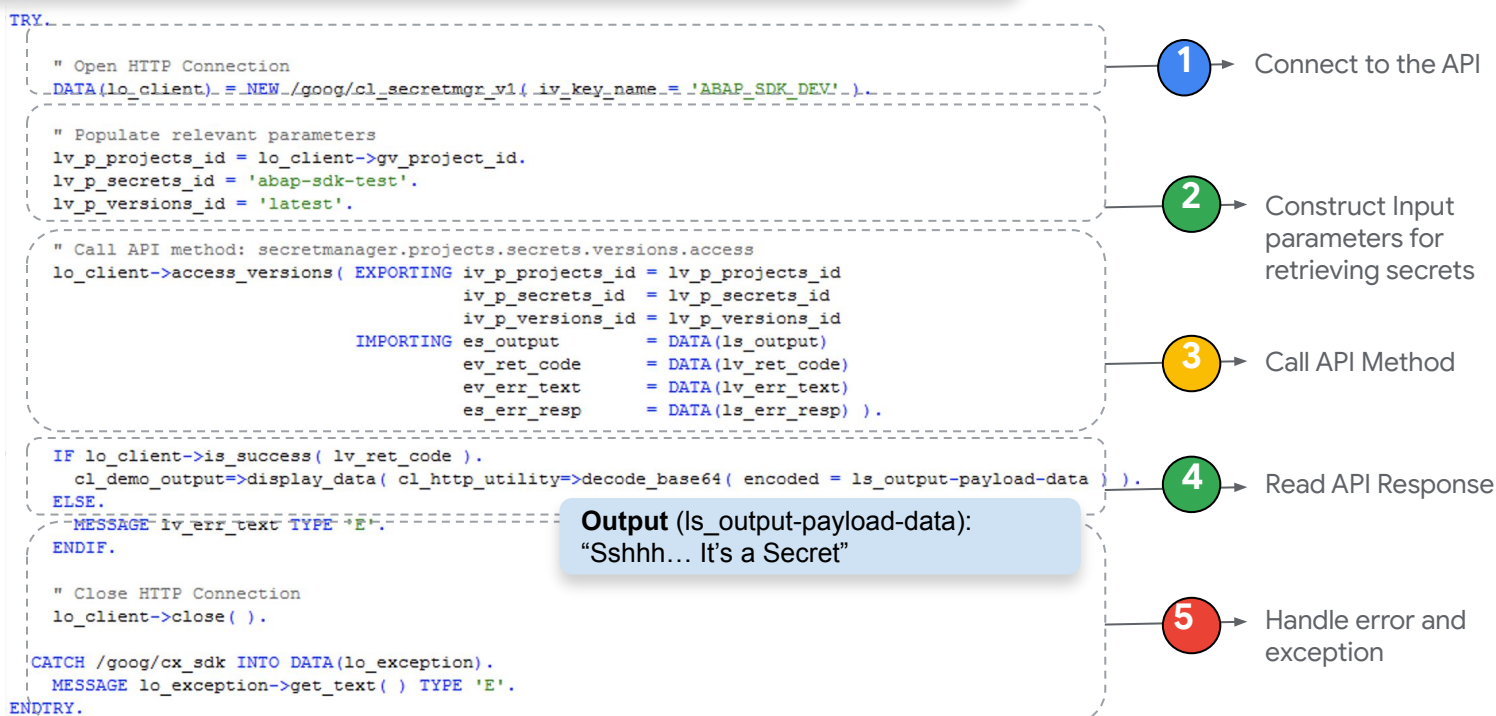
Checkout
our blog



Google Cloud Secret Manager is a secure and convenient storage system for API keys, passwords, certificates, and other sensitive data. Secret Manager provides a central place and single source of truth to manage, access, and audit secrets across Google Cloud.

ABAP SDK provides an implicit way to connect and use Google Cloud Secret Manager API to store and retrieve secrets.

Now, this capability is just a method call away



Achieve superior secret management like:

Centralized storage

Provides a centralized place to store and manage all of your secrets.

Replication

Secret Manager replicates your secrets across multiple regions, controlled using replication policy.

Version control

Stores multiple versions of your secrets, so you can easily roll back to a previous version if needed.

Access control

IAM permissions to control access, so you can be sure that only authorized users and applications can access them.

Audit logging

Logs all changes to your secrets, so you can track who accessed them and what changes were made

Encryption

Secret Manager encrypts your secrets at rest and in transit, so they are always protected.

Some quick reference...



Medium Article & More Details

Scan to know more about ABAP SDK:



Public Documentation



GitHub Repository - Quickstart
and Code Samples



Follow our sap.com blogs



Follow our
medium.com blogs



Join our Google Cloud
Community Channel



Checkout our
YouTube Playlist



Subscribe to our
YouTube Channel