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Cloud SQL (https://cloud.google.com/sql/)

Documentation (https://cloud.google.com/sql/docs/)

MySQL (https://cloud.google.com/sql/docs/mysql/) Reference

APIs & reference

REST API

Cloud SQL v1beta4 API

(https://cloud.google.com/sql/docs/mysql/admin-api/rest/)

API overview

Using the Cloud SQL Admin API
Best practices and setup information for using the Cloud SQL API.

(https://cloud.google.com/sql/docs/mysql/admin-api/index)

Configuring VPC Service Controls
Configuring VPC Service Controls for use with the Cloud SQL API.

(https://cloud.google.com/sql/docs/mysql/admin-api/configure-service-controls)

API basics

Authorizing requests
Information about authorizing your API requests for a variety of platforms.

(https://cloud.google.com/sql/docs/mysql/admin-api/how-tos/authorizing)

Performance tips
Some best practices to improve the performance of API requests.
(https://cloud.google.com/sql/docs/mysql/admin-api/how-tos/performance)

Libraries and samples

Overview of libraries and samples
Learn about the API libraries and samples available for accessing your instance.
(https://cloud.google.com/sql/docs/mysql/admin-api/libraries)

Client library for .NET
Information about getting started and downloading the Cloud SQL client library for .NET.
(https://cloud.google.com/sql/docs/mysql/admin-api/api-lib/dotnet)

Client library for Java
Information about getting started and downloading the Cloud SQL client library for Java.
(https://cloud.google.com/sql/docs/mysql/admin-api/api-lib/java)

Client library for Python
Information about getting started and downloading the Cloud SQL client library for Python.
(https://cloud.google.com/sql/docs/mysql/admin-api/api-lib/python)

gcloud sql

Using the Cloud SDK

Learn how to use the gcloud sql command-line tool to manage instances.

 (https://cloud.google.com/sql/docs/mysql/cloud-sdk)

gcloud sql reference

Reference information for gcloud sql.

 (https://cloud.google.com/sdk/gcloud/reference/sql/)