

your data and applications in and out of the cloud. This provides high data portability and helps you achieve a faster time to market, because you can quickly leverage your existing database.

Highlights

Ease of Use A user interface allows you to create, configure, manage, and monitor your database instances, with just a click.

Fully managed No worrying about replication, patch management, or other database-management chores. We take care of everything for you.

Highly available Features such as synchronous replication across multiple

It has all the capabilities and functionality of MySQL, with a few additional features (and a few unsupported features), listed below. Google Cloud SQL is easy to use, doesn't require any software installation or maintenance, and is ideal for small- to medium-sized applications.

Features

- Hosting your MySQL databases in the cloud
- Choice between hosting in the U.S. or the E.U.
- Synchronous or asynchronous geographic replication
- Import or export databases using mysqldump
- Java and Python compatibility
- Command-line tool
- SQL prompt in the Google APIs Console
- Instances up to 50

