Google Cloud

13 Courses

- A Tour of Google Cloud Hands-on Labs
- Google Cloud Fundamentals: Core Infrastructure
- Cloud SQL for MySQL: Qwik Start
- Migrating to Cloud SQL from Amazon RDS for MySQL Using Database Migration Service
- Migrating On-premises MySQL Using a Continuous Database Migration Service Job
- Migrate to Cloud SQL for PostgreSQL using Database Migration Service
- Connect an App to a Cloud SQL for PostgreSQL Instance
- Securing a Cloud SQL for PostgreSQL Instance
- Configure Replication and Enable Point-in-Time-Recovery for Cloud SQL for PostgreSQL
- Cloud Spanner - Loading Data and Performing Backups
- Cloud Spanner - Defining Schemas and Understanding

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Google Cloud Training

Jhulen Mauricio Mallo Quispe

has successfully completed the online, non-credit Specialization

Google Cloud Database Engineer

A Database Engineer designs, creates, manages, migrates, and troubleshoots databases used by applications to store and retrieve data. This learning path guides you through a curated collection of on-demand courses, labs, and skill badges that provide you with real-world, hands-on experience using Google Cloud technologies essential to the Database Engineer role. Once you complete the path, check out our catalog for 700+ labs and courses to keep going on your professional journey.

The online specialization named in this certificate may draw on material from courses taught on-campus, but the included courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment at this university. This certificate does not confer a University grade, course credit or degree, and it does not verify the identity of the learner.

Verify this certificate at:
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Query Plans

Deploy a Modern Web App connected to a Cloud Spanner Instance

Enterprise Database Migration