

Developing Applications with Cloud Run Functions on Google Cloud (DACFGC)

ID DACFGC Price on request Duration 0.5 days

Who should attend

- Partners and customers who want to learn about using Cloud Run functions and improve their application development skills on Google Cloud.

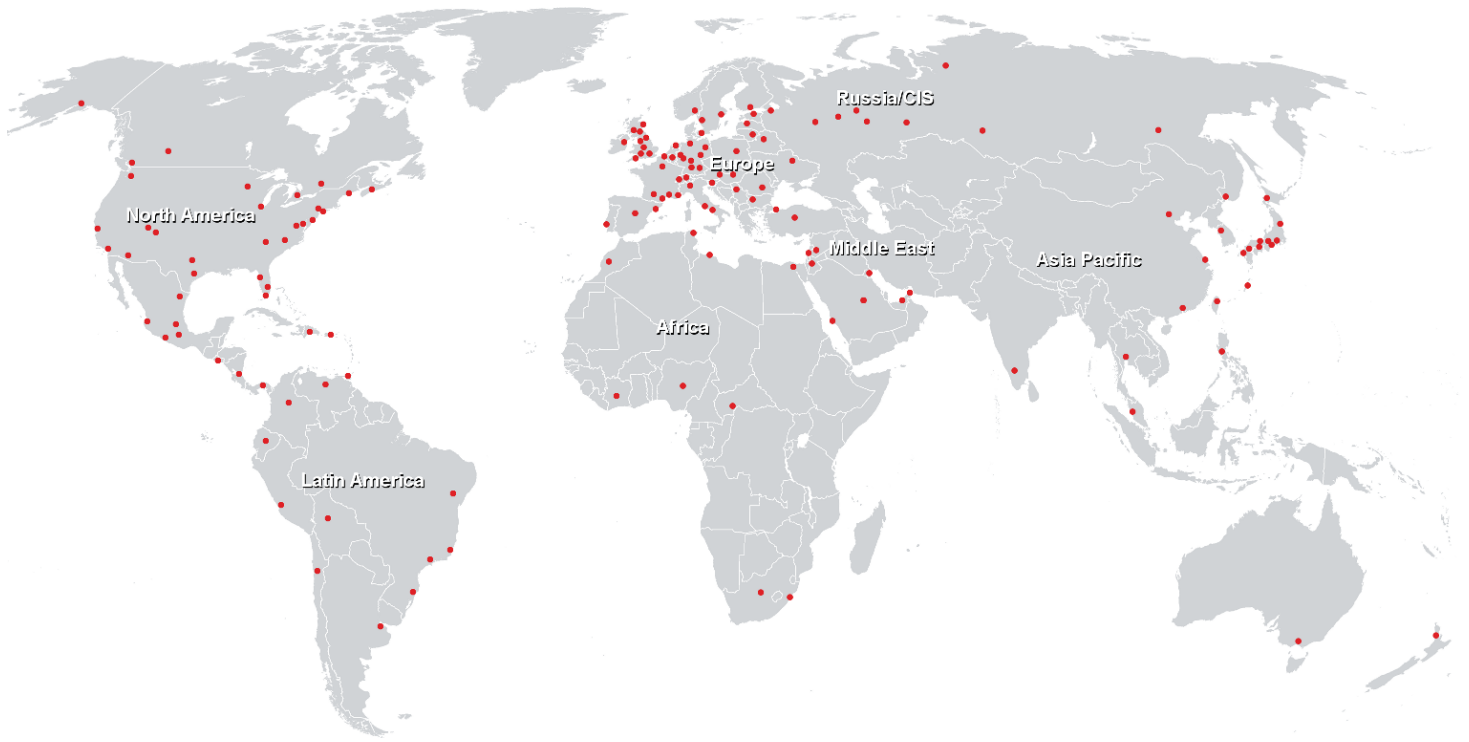
Prerequisites

- Knowledge of Google Cloud console, gcloud CLI, and basic programming experience in Node.js or Python.
- Some understanding of other Google Cloud services that include Cloud Storage, and Pub/Sub.
- Understanding of HTTP, and experience with using HTTP client tools like curl.
- Completion of the [Google Cloud Fundamentals: Core Infrastructure \(GCF-CI\)](#) course is recommended.

Course Objectives

- Recognize the benefits of and use cases for Cloud Functions in modern application development.
- Understand how to build, test, and deploy Cloud Functions.
- Secure and connect Cloud Functions to resources, and cloud databases.
- Use best practices with Cloud Functions.

Training Centres worldwide



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