Associate Cloud Engineer

Course#:CERT01
Duration:2 Hours
Price:0.00

Course Description

An Associate Cloud Engineer deploys applications, monitors operations, and manages enterprise solutions. This individual is able to use Google Cloud Console and the command-line interface to perform common platform-based tasks to maintain one or more deployed solutions that leverage Google-managed or self-managed services on Google Cloud.
The Associate Cloud Engineer exam assesses your ability to:

Set up a cloud solution environment

Plan and configure a cloud solution

Deploy and implement a cloud solution

Ensure successful operation of a cloud solution

Configure access and security

Objectives

Take the training courses On demand First five courses of the Architecting with Google Cloud Platform Specialization

Google Cloud Platform Fundamentals: Core Infrastructure

Essential Cloud Infrastructure: Foundation

Essential Cloud Infrastructure: Core Services

Elastic Cloud Infrastructure: Scaling and Automation

Elastic Cloud Infrastructure: Containers and Services

Instructor-led

Google Cloud Platform Fundamentals: Core Infrastructure
Architecting with Google Cloud Platform: Infrastructure (includes the two Essential Cloud Infrastructure and two Elastic Cloud Infrastructure courses listed above)

Audience

No audience

Prerequisites

This exam objectively measures an individuals ability to demonstrate the critical job skills for the role. To earn this certification, you must pass the Associate Cloud Engineer exam. The format is multiple choice and multiple select and is available in English. The exam has no prerequisites. This exam must be taken in-person at one of our testing center locations.

Length: 2 hours
Registration fee: $125 USD
Language: English

Content

Get hands-on practice working with Google Cloud technologies. Learn at your own pace with a series of labs that are available on-demand. Start with GCP Essentials followed by the Cloud Architecture quest.