Mindluster Platform

About the course Google Associate Cloud Engineer

Course Presenter : URDUIT Academy

Google Associate Cloud Engineer Course: In this course, you will gain the knowledge and skills required to become a certified Google Associate Cloud Engineer. Learn about Google Cloud Platform (GCP) services, deployment strategies, networking, storage, security, and monitoring. Understand how to manage applications, troubleshoot issues, and ensure data integrity on GCP. With hands-on labs and real-world scenarios, this course prepares you for the certification exam. Suitable for aspiring cloud engineers and professionals involved in GCP implementation and management, this course equips you with the expertise to effectively utilize GCP services and advance your career in cloud computing. URDUIT Academy

Computer Science Category's Courses

Course Lesson(48)

Lesson 1 : **UITA Google Cloud Associate Engineer Introduction**

Lesson 2 : **Google Cloud Scope Certifications Why we should study Google Cloud FAQ**

Lesson 3 : **Google Associate Cloud Engineer Lecture 1 Certifications Regions**

Lesson 4 : **Google Associate Cloud Engineer Lecture 2 GCP Signup and Login**

Lesson 5 :
Google Associate Cloud Engineer Lecture 3A GCP Services Compute Engine App Engine Bare Metal

Lesson 6 :
Google Associate Cloud Engineer Lecture 3B GCP Networking Services Armor Load balancer

Lesson 7 : **Google Associate Cloud Engineer Lecture 3C GCP Cloud storage**

Lesson 8 : **Google Associate Cloud Engineer Lecture 3D GCP Database Services**

Lesson 9 : **Google Associate Cloud Engineer Lecture 3E Google Data Analytics Services**

Lesson 10 : **Google Associate Cloud Engineer Lecture 3F GCP Serverless compute**

Lesson 11 : **Google Associate Cloud Engineer Lecture 4 Cloud Project and Billing Theory**

Lesson 12 : **Google Associate Cloud Engineer Lecture 5 Cloud Project Billing LAB**

Lesson 13 : **Google Associate Cloud Engineer Lecture 6 GCP IAM Theory**

Lesson 14 : **Google Associate Cloud Engineer Lecture 7 GCP Cloud Shell Theory LAB**

Lesson 15 : **Google Associate Cloud Engineer Lecture 8 GCP IAM LAB**

Lesson 16 : **Google Associate Cloud Engineer Lecture 9 GCP VPC Theory**

Lesson 17 : **Google Associate Cloud Engineer Lecture 10 Google VPC LAB Volume**

Lesson 18 : **Google Associate Cloud Engineer Lecture 11 Google Network Tiers LAB**

Lesson 19 : **Google Associate Cloud Engineer Lecture 12 VPC Controlling Access Security LAB**

Lesson 20 : **Google Associate Cloud Engineer Lecture 13 Google Compute Engine Theory**

Lesson 21 : **Google Associate Cloud Engineer Lecture 14 GCP Compute Engine LAB**

Lesson 22 : **Google Associate Cloud Engineer Lecture 15 GCP Compute Engine Features**

Lesson 23 : **Google Associate Cloud Engineer Lecture 16 GCP NAT Theory**

Lesson 24 : **Google Associate Cloud Engineer Lecture 17 GCP Cloud NAT LAB**

Lesson 25 : **Google Associate Cloud Engineer Lecture 18 VPC Network Peering Theory**

Lesson 26 : **Google Associate Cloud Engineer Lecture 19 VPC Peering LAB**

Lesson 27 : **Google Associate Cloud Engineer Lecture 20 GCP Cloud Storage**

Lesson 28 : **Google Associate Cloud Engineer Lecture 21 Google Cloud Storage Lab**

Lesson 29 : **Google Associate Cloud Engineer Lecture 22 Cloud SQL Theory**

Lesson 30 : **Google Associate Cloud Engineer Lecture 23 Google Cloud SQL Storage Lab**

Lesson 31 : **Google Associate Cloud Engineer Lecture 24 GCP App Engine Theory**

Lesson 32 : **Google Associate Cloud Engineer Lecture 25 Google Cloud App Engine Standard LAB**

Lesson 33 : **Google Associate Cloud Engineer Lecture 26 App Engine Flexible LAB**

Lesson 34 : **Google Associate Cloud Engineer Lecture 27 GCP multiple network interfaces LAB**

Lesson 35 : **Google Associate Cloud Engineer Course Gcp Cost Lec 28 Project Management**

Lesson 36 : **Google Associate Cloud Engineer Lecture 29 GCP Autoscaling Theory**

Lesson 37 : **Google Associate Cloud Engineer Lecture 30 GCP Load Balancing**

Lesson 38 : **Google Associate Cloud Engineer Lecture 31 GCP Load Balancer with Auto scaling**

Lesson 39 :
Google Cloud Associate Engineer Lec 32 Google Cloud Load Balancer GCP Tutorial For Beginners

Lesson 40 : **Lec 33 Google Associate Cloud Engineer Google Cloud Platform DNS Marketplace**

Lesson 41 : **Lec 34 Google Associate Cloud Engineer Google Cloud Platform GCP Cloud Run Theory**

Lesson 42 :
Lec 35 Google Associate Cloud Engineer Google Cloud Platform GCP Cloud Run LAB Hello World App

Lesson 43 : **Lec 36 Google Associate Cloud Engineer Google Cloud Automation with Terraform GCP**

Lesson 44 :
Lec 37 Google Associate Cloud Engineer Google Cloud Platform Kubernetes engine GCP GCP

Lesson 45 : **Lec 38 Google Associate Cloud Engineer Google Cloud Platform K8s Docker GCP**

Lesson 46 : **Lec 39 Google Associate Cloud Engineer K8s Docker in Containers in Real World GCP**

Lesson 47 : **Lecture 41 Google Associate Cloud Engineer Google Cloud K8s Cluster Lab GCP**

Lesson 48 :
Last Lecture of Google Associate Cloud Engineer Series Google Cloud Exam and Career Tips GCP

Related courses

Linear Algebra for Computer Scientists

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for Business Contact
business@mindluster.com