Google Cloud Computing Foundation Course Jimmy Iran SMB Growth Program Manager Google Cloud

Lecture-8 Module Introduction

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Module 1	Module 2	Module 3	Module 4	Module 5
o, What's the Cloud Anyway?	Start with a Solid Platform	Use GCP to Build Your Apps	Where Do I Store This Stuff?	There's an API for That!
Module 6	Module 7	Module 8	Module 9	Module 10
ou Can't Secure the Cloud, Right?	It Helps to Network	Let Google Keep an Eye on Things	You Have the Data, but What Are You Doing with It?	Let Machines Do the Work
ou Can't Secure the		Let Google Keep an	You Have the Data, but What Are You	Let Machin

Hi I am Jimmy welcome to the module start with a solid platform. In the first module you explored what cloud is and why it is a technological and business game-changer. Start with a solid platform is the second module of the Google cloud computing foundations course. And we will look at the different ways that you can interact with the Google cloud platform the.

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Objective of this module is for you to be able to describe the different ways a user can interact with the Google cloud platform. The specific learning objectives to achieve this include you being able to discuss how to navigate the GCP environment with the GCP console. Explain the purpose and process of creating GCP projects. Explain how billing works and detail how to install and setup the cloud software development kit or cloud SDK.

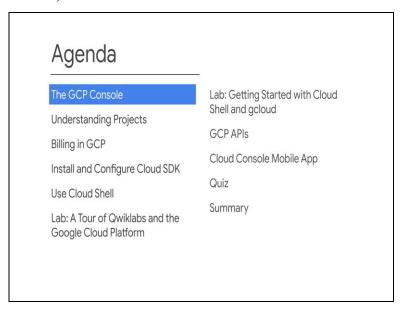
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You will also be able to describe how cloud shell can be used as an alternative way to access your cloud resources directly from your browser. And how the services that make up GCP offer

API's so that code that you write can control them. Finally you will be able to discuss how you can manage services from a mobile app.

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This module starts by exploring the GCP console followed by an introduction to projects and billing. The topics that follow address installing and configuring the cloud SDK and how to use cloud shell as an alternative to cloud SDK. You will then complete your first lab or you will take your first steps with GCP by getting hands-on practice with the GCP console. You will then complete a second lab where you will apply a range of G cloud commands within Google Cloud shell connect to storage services hosted on GCP.

The topics that follow introduced GCP API's as well as the cloud console mobile app before a short quiz and module recap.