Google Cloud Computing Foundation Course Seth Vargo Google Cloud

Lecture-67 Quiz

(Refer Slide Time: 00:04)

Which of the following best describes infrastructure as code? A. A series of scripts that manually build systems B. Images used to build virtual machines C. Tool that automates the construction of an entire infrastructure D. A snapshotting tool

Now it is time to test your knowledge with a short quiz which of the following best describes infrastructure as code. Infrastructure as code tools are used to automate the construction of an entire infrastructure.

(Refer Slide Time: 00:14)

Which of the following is true concerning Cloud Deployment Manager? A. Templates can be written in XML or YAML B. Cloud Deployment Manager is only used for building virtual machines C. Cloud Deployment Manager is an imperative tool D. Cloud Deployment Manager is a declarative tool

Which of the following is true about cloud deployment manager, cloud deployment manager is a declarative tool. You are creating a configuration file in YAML format that is the configuration of the infrastructure.

(Refer Slide Time: 00:27)

Quiz

What Stackdriver service allows you to inspect detailed latency information for a single request or view aggregate latency for your entire application?

- A. Stackdriver Logging
- B. Stackdriver Trace
- C. Stackdriver Error Reporting
- D. Stackdriver Monitoring

What stackdriver service allows you to inspect detailed latency information for a single request or view aggregate latency for your entire application. Stackdriver trace is used to sample the latency of an application.