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Quiz review

Started on Wednesday, 8 May 2024, 8:50 AM

State Finished

Completed on Wednesday, 8 May 2024, 8:55 AM

Time taken 4 mins 47 secs **Marks** 10.00/10.00

Grade 100.00 out of 100.00

Question 1

Correct

Mark 1.00 out of 1.00

Which services provide latency data to Stackdriver Trace?

Select one:

- AWS and third-party software
- Ooogle Cloud Platform Console and App Engine
- App Engine, Google HTTPS load balancers, and Stackdriver Trace SDK
- O Cassandra, Nginx, and Elasticsearch

The correct answer is: App Engine, Google HTTPS load balancers, and Stackdriver Trace SDK

Ouestion 2

Correct

Mark 1.00 out of 1.00

What is the purpose of Stackdriver Logging?

Select one:

- To compile and display errors caused by cloud services
- To store, search, analyze, monitor, and alert on events and log data from GCP and AWS
- To create logs-based metrics
- To monitor GCP, AWS, and third-party software

The correct answer is: To store, search, analyze, monitor, and alert on events and log data from GCP and AWS



Correct
Mark 1.00 out of 1.00
What is the fundamental concept behind Stackdriver?
Select one:
To integrate features and services into a single tool ✓
To provide separate tools for monitoring cloud resources
To provide a tool for managing data storage in GCP
To provide a tool for managing virtual machines in GCP
The correct answer is: To integrate features and services into a single tool
Question 4
Correct
Mark 1.00 out of 1.00
Which metric type in Google Cloud Monitoring represents the number of requests to a load balancer?
Select one:
○ Gauge
Counter ✓
O Delta
 Distribution
The correct answer is: Counter
Question 5
Correct
Mark 1.00 out of 1.00
Which GCP service provides a comprehensive set of tools for monitoring, troubleshooting, and improving the performance of your applications in production?
Select one:
Google Cloud Monitoring
Google Cloud Debugger
Google Cloud Trace
The correct answer is: Google Cloud Operations Suite
The correct answer is, google cloud operations culte

Question 3

Correct
Mark 1.00 out of 1.00
What is the purpose of creating dashboards in Google Cloud Monitoring?
Select one:
Displaying and organizing monitoring data
Storing and analyzing logs
Configuring firewalls
Managing virtual machines
The correct answer is: Storing and analyzing logs
Question 7
Correct
Mark 1.00 out of 1.00
In GCP, what does the "Alerting" feature in Google Cloud Monitoring allow you to do?
Select one:
Analyze application performance
Receive notifications based on defined conditions ✓
Configure load balancers
Automatically scale virtual machines
The correct answer is: Receive notifications based on defined conditions
Question 8
Correct
Mark 1.00 out of 1.00
What is metric latency in Stackdriver Monitoring?
Select one:
A delay in monitoring the resource
A delay in collecting logs from the resource
A delay in collecting metrics from a resource ✓
A delay in collecting uptime checks data
The correct answer is: A delay in collecting metrics from a resource

Question 6

Question 9
Correct
Mark 1.00 out of 1.00
Which GCP service allows you to create uptime checks and alerting policies for your applications?
Select one:
Google Cloud Trace
Google Cloud Monitoring
■ Google Cloud Operations Suite
Google Cloud Logging
The correct answer is: Google Cloud Operations Suite
Question 10
Correct
Mark 1.00 out of 1.00
What types of metrics can be monitored using Monitoring?
Select one:
Only system metrics
Platform, system, and application metrics ✓
Only system metrics
 Only platform metrics
The correct answer is: Platform, system, and application metrics
■ Resource Monitoring
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