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Oracle Cloud Infrastructure Developer 2020 Associate

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QUESTION 1

What is the minimum of storage that a persistent volume claim can obtain in Oracle Cloud Infrastructure Container Engine for Kubernetes (OKE)?

A. 50 GB

B. 10 GB

C. 1 GB D. 1 TB

Correct Answer: A

The minimum amount of persistent storage that a PVC can request is 50 gigabytes. If the request is for less than 50 gigabytes, the request is rounded up to 50 gigabytes. https://docs.cloud.oracle.com/en-us/iaas/Content/ContEng/Tasks/contengcreatingpersistentvolumeclaim.htm

QUESTION 2

What is the minimum amount of storage that a persistent volume claim can obtain In Oracle Cloud Infrastructure Container Engine for Kubemetes (OKE)?

A. 1 TB

B. 10 GB

C. 1 GB

D. 50 GB

Correct Answer: D

https://docs.cloud.oracle.com/en-us/iaas/Content/ContEng/Concepts/contengprerequisites.htm

QUESTION 3

Which two are characteristics of microservices?

A. Microservices are hard to test in isolation.

B. Microservices can be independently deployed.

C. All microservices share a data store.

D. Microservices can be implemented in limited number of programming languages.

E. Microservices communicate over lightweight APIs.

Correct Answer: BE

https://www.techjini.com/blog/microservices/

QUESTION 4

Per CAP theorem, in which scenario do you NOT need to make any trade-off between the guarantees?

A. when there are no network partitions

B. when the system is running in the cloud

C. when the system is running on-premise

D. when you are using load balancers

Correct Answer: A

CAP THEOREM

"CONSISTENCY, AVAILABILITY and PARTITION TOLERANCE are the features that we want in our

distributed system together"

Of three properties of shared-data systems (Consistency, Availability and tolerance to network Partitions)

only two can be achieved at any given moment in time.

QUESTION 5

You are deploying an API via Oracle Cloud Infrastructure (OCI) API Gateway and you want to implement

request policies to control access Which is NOT available in OCI API Gateway?

A. Limiting the number of requests sent to backend services

B. Enabling CORS (Cross-Origin Resource Sharing) support

C. Providing authentication and authorization

D. Controlling access to OCI resources

Correct Answer: D

In the API Gateway service, there are two types of policy:

-

 a request policy describes actions to be performed on an incoming request from a caller before it is sent to a back end

-

 a response policy describes actions to be performed on a response returned from a back end before it is sent to a caller

You can use request policies to:

-limit the number of requests sent to back-end services

-enable CORS (Cross-Origin Resource Sharing) support

-provide authentication and authorization