

# DUMPS ARENA

## Oracle Cloud Infrastructure Developer 2021 Associate

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Version Demo

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**QUESTION NO: 1**

You created a pod called “nginx” and its state is set to Pending.

Which command can you run to see the reason why the “nginx” pod is in the pending state?

- A. kubectl describe pod nginx
- B. kubectl logs pod nginx
- C. Through the Oracle Cloud Infrastructure Console
- D. kubectl get pod nginx

**ANSWER: A****QUESTION NO: 2**

With the volume of communication that can happen between different components in cloud-native applications, it is vital to not only test functionality, but also service resiliency.

Which statement is true with regards to service resiliency?

- A. A goal of resiliency is not to bring a service to a functioning state after a failure.
- B. Resiliency is about recovering from failures without downtime or data loss.
- C. Resiliency testing can be only done in a test environment.
- D. Resiliency is about avoiding failures.

**ANSWER: B****QUESTION NO: 3**

A developer using Oracle Cloud Infrastructure (OCI) API Gateway must authenticate the API requests to their web application. The authentication process must be implemented using a custom scheme which accepts string parameters from the API caller.

Which method can the developer use in this scenario?

- A. Create a cross account functions authorizer.
- B. Create an authorizer function using OCI Identity and Access Management based authentication.
- C. Create an authorizer function using request header authorization.

D. Create an authorizer function using token-based authorization.

**ANSWER: D**

#### QUESTION NO: 4

How do you perform a rolling update in Kubernetes?

- A. kubectl rolling-update
- B. kubectl update -c
- C. kubectl rolling-update --image=image:v2
- D. kubectl upgrade --image=image:v2

**ANSWER: C**

#### QUESTION NO: 5

You have created a repository in Oracle Cloud Infrastructure Registry in the us-ashburn-1 (iad) region in your tenancy with a namespace called "heyoci".

Which three are valid tags for an image named "myapp"? (Choose three.)

- A. iad.ocir.io/myproject/heyoci/myapp:latest
- B. iad.ocir.io/heyoci/myproject/myapp:0.0.1
- C. us-ashburn-1.ocir.io/heyoci/myproject/myapp:0.0.2-beta
- D. us-ashburn-1.ocir.io/myproject/heyoci/myapp:latest
- E. iad.ocir.io/heyoci/myapp:0.0.2-beta
- F. iad.ocir.io/heyoci/myapp:latest
- G. us-ashburn-1.ocir.io/heyoci/myapp:0.0.2-beta

**ANSWER: E F G**

#### QUESTION NO: 6

Which two handle Oracle Functions authentication automatically? (Choose two.)

- A. Fn Project CLI

- B. cURL
- C. Oracle Cloud Infrastructure SDK
- D. Oracle Cloud Infrastructure CLI
- E. Signed HTTP Request

**ANSWER: A D**

### QUESTION NO: 7

Which two statements are true for serverless computing and serverless architectures? (Choose two.)

- A. Serverless function execution is fully managed by a third party
- B. Long running tasks are perfectly suited for serverless
- C. Applications running on a FaaS (Functions as a Service) platform
- D. Application DevOps team is responsible for scaling
- E. Serverless function state should never be stored externally

**ANSWER: C E**

### QUESTION NO: 8

You are developing a serverless application with Oracle Functions and Oracle Cloud Infrastructure Object Storage. Your function needs to read a JSON file object from an Object Storage bucket named "input-bucket" in compartment "qa-compartment". Your corporate security standards mandate the use of Resource Principals for this use case.

Which two statements are needed to implement this use case? (Choose two.)

- A. Set up a policy with the following statement to grant read access to the bucket:  
allow dynamic-group read-file-dg to read objects in compartment qa-compartment where target.bucket.name='input-bucket'
- B. No policies are needed. By default, every function has read access to Object Storage buckets in the tenancy
- C. Set up a policy to grant your user account read access to the bucket:  
allow user XYZ to read objects in compartment qa-compartment where target.bucket.name='input-bucket'
- D. Set up a policy to grant all functions read access to the bucket:  
allow all functions in compartment qa-compartment to read objects in target.bucket.name='input-bucket'
- E. Set up the following dynamic group for your function's OCID:  
Name: read-file-dg  
Rule: resource.id = 'ocid1.fnfunc.oc1.phx.aaaaaaaakeaobctakezjz5i4ujj7g25q7sx5mvr55pms6f4da'

**ANSWER: A E**

**QUESTION NO: 9**

Which two are required to enable Oracle Cloud Infrastructure (OCI) Container Engine for Kubernetes (OKE) cluster access from the kubectl CLI? (Choose two.)

- A. Tiller enabled on the OKE cluster
- B. A configured OCI API signing key pair
- C. An SSH key pair with the public key added to cluster worker nodes
- D. Install and configure the OCI CLI
- E. OCI Identity and Access Management Auth Token

**ANSWER: B D**

**QUESTION NO: 10**

You are developing a serverless application with Oracle Functions. You have created a function in compartment named prod. When you try to invoke your function you get the following error:

Error invoking function. status: 502 message: dhcp options ocidl.dhcpoptions.ocl,iad. aaaaaaaaaanprvvpvxpsxlabcgdq does not exist or Oracle Functions is not authorized to use it

How can you resolve this error?

- A. Create a policy:  
Allow function-family to use virtual-network-family in compartment prod
- B. Create a policy:  
Allow any-user to manage function-family and virtual-network-family in compartment prod
- C. Create a policy:  
Allow service FaaS to use virtual-network-family in compartment prod
- D. Deleting the function and redeploying it will fix the problem

**ANSWER: C**