



1Z0-1084-22^{Q&As}

Oracle Cloud Infrastructure 2022 Developer Professional

Pass Oracle 1Z0-1084-22 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/1z0-1084-22.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Oracle
Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers





QUESTION 1

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 2

Given a service deployed on Oracle Cloud infrastructure Container Engine for Kubernetes (OKE), which annotation should you add in the sample manifest file to specify a 400 Mbps load balancer?

```
apiVersion: v1
kind: Service
metadata:
  name: my-nginx-svc
  labels:
    app: nginx
  annotations:
    <Fill in>
spec:
  type: LoadBalancer
  ports:
    - port: 80
  selector:
    app: nginx
```

- A. service.beta, kubernetes. io/oci-load-balancer-kind: 400Mbps
- B. service, beta, kubernetes. io/oci-load-balancer-value: 4 00Mbps
- C. service . beta. kubernetes . io/oci-load-balancer-shape: 400Mbps
- D. service . beta . kubernetes . io/oci-load-balancer-size: 400Mbps

Correct Answer: C



The shape of an Oracle Cloud Infrastructure load balancer specifies its maximum total bandwidth (that is, ingress plus egress). By default, load balancers are created with a shape of 100Mbps. Other shapes are available, including 400Mbps

and 8000Mbps.

To specify an alternative shape for a load balancer, add the following annotation in the metadata section of the manifest file:

service.beta.kubernetes.io/oci-load-balancer-shape: where value is the bandwidth of the shape (for example, 100Mbps, 400Mbps, 8000Mbps).

For example:

apiVersion: v1

kind: Service

metadata:

name: my-nginx-svc

labels:

app: nginx

annotations:

service.beta.kubernetes.io/oci-load-balancer-shape: 400Mbps spec:

type: LoadBalancer

ports:

-port: 80 selector: app: nginx <https://github.com/oracle/oci-cloud-controller-manager/blob/master/docs/load-balancer-annotations.md>

QUESTION 3

What can you use to dynamically make Kubernetes resources discoverable to public DNS servers?

- A. ExternalDNS
- B. CoreDNS
- C. DynDNS
- D. kubeDNS

Correct Answer: A

ExternalDNS allows you to control DNS records dynamically via Kubernetes resources in a DNS provider-agnostic way <https://github.com/kubernetes-sigs/external-dns/blob/master/README.md> <https://github.com/kubernetes-sigs/external-dns/blob/master/docs/tutorials/oracle.md>



QUESTION 4

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 5

You are tasked with developing an application that requires the use of Oracle Cloud Infrastructure (OCI) APIs to POST messages to a stream in the OCI Streaming service. Which statement is incorrect?

- A. The request must include an authorization signing string including (but not limited to) x-content-sha256, content-type, and content-length headers.
- B. The Content-Type header must be Set to application/json
- C. An HTTP 401 will be returned if the client's clock is skewed more than 5 minutes from the server's.
- D. The request does not require an Authorization header.

Correct Answer: A

Emits messages to a stream. There's no limit to the number of messages in a request, but the total size of a message or request must be 1 MiB or less. The service calculates the partition ID from the message key and stores messages that share a key on the same partition. If a message does not contain a key or if the key is null, the service generates a message key for you. The partition ID cannot be passed as a parameter. POST /20180418/streams/messages Host: streaming-api.us-phoenix-1.oraclecloud.com { "messages": { { "key": null, "value": "VGhlfHF1aWNrIGJyb3duIGZveCBqdW1wZWQgb3ZlciB0aGUgbGF6eSBkb2cu" }, { "key": null, "value": "UGFjayBteSBib3ggd2l0aCBmaXZlIGRvemVulGxpcXVvciBqdWdzLg==" } } } <https://docs.cloud.oracle.com/en-us/iaas/api/#/en/streaming/20180418/Message/PutMessages>

[1Z0-1084-22 PDF Dumps](#)

[1Z0-1084-22 VCE Dumps](#)

[1Z0-1084-22 Exam Questions](#)