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Question No. 1

You work for a bank as the lead Oracle Cloud Infrastructure architect. You designed a highly scalable solution for your company's banking application. The architecture includes a load balancer, application servers with autoscaling configuration based on CPU utilization, and an Autonomous Database with Transaction

Processing workload type running in a Virtual Cloud Network (VCN).

During the peak utilization period, the application users complain that the application runs slow.

What are two possible reasons for the application running slow at times? (Choose two.)

- **A.** The VCN does not have a Network Security Group configured to allow traffic from the load balancer to all the application servers in the backend set.
- **B.** Instance pool in autoscaling configuration for the application servers did not scale out due to compartment quota breach of the VM shapes used by the application servers.
- **C.** The load balancer is not configured correctly to send traffic to all the listeners of the application servers in the backend set.
- **D.** Instance pool in autoscaling configuration for the Autonomous Database did not scale out due to misconfigured scaling policy.
- **E.** Instance pool in autoscaling configuration for the application servers did not scale out due to service limit breach of the VM shapes used by the application servers.

Answer: B, E

Question No. 2

You are advising the database administrator responsible for managing non-production environment for Oracle Autonomous Database running on Oracle Cloud

Infrastructure. You need to help the database administrator ensure that the non-production environments have a copy of the current data from the production environment in a manner that is most time-efficient.

Which method should you recommend? (Choose the best answer.)

- **A.** Take a full database backup of the production Autonomous database and create the non-production database from it.
- **B.** Create a metadata clone of the production Autonomous Database and create the non-production database from it.
- **C.** Create a full clone of the production Autonomous Database and create the non-production database from it.
- **D.** Take a Data Pump export of the production Autonomous database and import into the non-production database.

Answer: C

Question No. 3

You are developing a Serverless function for your company's IoT project. This function should access Oracle Cloud Infrastructure (OCI) Object Storage to store some files. You choose Oracle Functions to deploy this function on OCI. However, your security team doesn't allow you to carry any API Token

or RSA Key to authenticate the function against the OCI API to access the Object Storage.

What should you do to get this function to access OCI Object Storage without carrying any static authentication files? (Choose the best answer.)

A. Set up a Dynamic Group using the format below: `ALL {resource.type = 'fnfunc', resource.compartment.id = 'ocid1.compartment.oc1..aaaaaaaa23_____smwa'}` Create a policy using the format below to give access to OCI Object Storage:

```
allow dynamic-group acme-func-dyn-grp to manage objects in compartment acme-
storage-compartment where all {target.bucket.name= 'acme-functions-bucket'}
```
Include a call to a "~resource principal provider' in your function code as below: `signer = oci.auth.signers.get_resource_principals_signer()`

B. Add these two policy statements for your compartment and then include a call to a "~resource principal provider' in your function code:
```
Allow group acme-functions-developers to inspect repos in tenancy
Allow group acme-functions-developers to manage repos in tenancy where all
{target.repo.name=/acme-web-app*/}
```

C. There is no way that you can access the OCI resources from a running function.

D. Add these two policy statements for your compartment to give your function automatic access to all other OCI resources:
```
Allow group <group-name> to manage fn-app in compartment <compartment-name>
Allow group <group-name> to manage fn-function in compartment <compartment-name>
```

- **A.** Option A
- **B.** Option B
- **C.** Option C
- **D.** Option D

Answer: A

Question No. 4

You work for a retail company and they developed a Microservices based shopping application that needs to access Oracle Autonomous Database from the application. As an Architect, you have been tasked to treat all of the application components as Kubernetes native objects, such as the microservices, Oracle

Autonomous database, Kubernetes services, etc.

What should you do to make sure that you can use Kubernetes constructs to manage the life cycle of the application components, including Oracle Autonomous

Database? (Choose the best answer.)

- **A.** Create an Oracle Cloud Infrastructure (OCI) Service Gateway and connect to the Oracle Autonomous Database using the private IP address from the microservice.
- **B.** Provision an Oracle Autonomous Database and then use OCI Service Broker to access the database as a native component to your Kubernetes cluster.
- **C.** Create a service from the Kubernetes cluster and point to the Oracle Autonomous Database using its FQDN.
- **D.** Install and secure the OCI Service Broker for Kubernetes. Then provision and bind to the required Oracle Cloud Infrastructure services.

Answer: D

Question No. 5

You work for a large bank where security and compliance are critical. As part of the security

overview meeting, your company decided to minimize the installation of local tools on your laptop. You have been running Ansible and kubectl to spin up Oracle Container Engine for Kubernetes (OKE) clusters and deployed your application.

For authentication, you are using an Oracle Cloud Infrastructure (OCI) CLI config file that contains OCIDs, Fingerprint, and a locally stored PEM file. Your security team doesn't want you to store any local API key and certificate, or any other local tools.

Which two actions should you perform to spin up the OKE cluster and interact with it? (Choose two.)

- **A.** Create a developer workstation on OCI. Install Ansible and kubectl on it. Use resource principal to authenticate against OCI API and create the OKE Cluster.
- **B.** Develop your own code using OCI SDK to deploy the OKE cluster.
- **C.** Work on OCI Cloud Shell to use built-in Ansible and kubectl to deploy the OKE cluster. Use OCI_CLI_AUTH=instance_obo_user environment variable to authenticate using built-in token.
- **D.** Work on OCI Cloud Shell to use built-in Ansible and kubectl to deploy the OKE cluster. Bring in your own config file and certificate to authenticate against OCI API.
- **E.** Create a developer workstation on OCI. Install Ansible and kubectl on it. Use instance principal to authenticate against OCI API and create the OKE Cluster.

Answer: C, E

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