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## Oracle Cloud Infrastructure 2025 DevOps Professional Sample Questions (Q50-Q55):

### NEW QUESTION # 50

A small company is moving to a DevOps framework to better accommodate their intermittent workloads, which are dynamic and irregular. They want to adopt a consumption-based pricing model.

Which Oracle Cloud Infrastructure service can be used as a target deployment environment?

- A. Virtual machine compute instance
- B. Bare metal compute instance
- **C. Functions**
- D. Oracle Kubernetes (OKE)

**Answer: C**

Explanation:

Oracle Cloud Infrastructure Functions is a serverless compute service that supports a consumption-based pricing model. This means that you are only charged for the compute resources when your function is invoked. This is ideal for intermittent, dynamic, and irregular workloads since the company does not need to provision infrastructure in advance, and costs are directly tied to usage.

### NEW QUESTION # 51

The Kubernetes Master node serves as the central control plane for managing the cluster's resources and orchestrating workload deployment.

What are the primary responsibilities of the Kubernetes Master node?

- **A. The Master node oversees the scheduling and allocation of cluster resources, ensuring optimal utilization across nodes.**
- B. The Master node is primarily tasked with executing application workloads and ensuring their availability within the cluster.
- C. The Master node serves as a repository for storing container images, facilitating rapid deployment and scaling of applications.
- D. The Master node monitors network traffic within the cluster, ensuring secure communication and efficient data transfer between nodes.

**Answer: A**

Explanation:

The Kubernetes Master node is the central control plane responsible for managing the cluster's resources and orchestrating workload deployment. Its primary responsibilities include:

Scheduling: Deciding which workloads (pods) should run on which worker nodes, based on resource availability and scheduling constraints.

Resource Allocation: Allocating resources to workloads to ensure optimal utilization across nodes.

Cluster Management: Maintaining the desired state of applications, managing cluster events, and ensuring that all the components of the cluster are functioning properly.

### NEW QUESTION # 52

As a DevOps Engineer, you are tasked with securely storing and versioning your application's source code and automatically build, test, and deploy your application to Oracle Cloud Infrastructure (OCI) platform.

You are told to automate manual tasks and help software teams in managing complex environments at scale.

Which three OCI services can you choose to accomplish these tasks? (Choose three.)

- A. Oracle Cloud Logging Analytics
- **B. Oracle Cloud Infrastructure Registry**
- **C. DevOps project**
- **D. Container Engine for Kubernetes**
- E. Oracle APEX Application Development

**Answer: B,C,D**

Explanation:

Oracle Cloud Infrastructure Registry: This service allows you to securely store container images. It is essential for managing the container images used for deployment, making it an important part of the DevOps workflow.

DevOps project: OCI DevOps project is specifically designed to manage the CI/CD pipeline. It helps in automating tasks like building, testing, and deploying applications, which are key activities for managing complex environments and promoting agility in software development.

Container Engine for Kubernetes: Oracle Container Engine for Kubernetes (OKE) is used to deploy applications in a containerized environment. It provides a robust platform for deploying, managing, and scaling containerized applications, which is essential for handling complex environments at scale.

### NEW QUESTION # 53

A DevOps team is deploying a new version of their application to their production environment using the Canary deployment strategy in the OCI DevOps service. They want to ensure that the production environment is not affected by any potential issues caused by the new version.

Which statement is true in regards to the Canary deployment strategy?

- A. The Shift Traffic stage in the Canary deployment strategy shifts the entire 100% of the production traffic to the Canary environment.
- B. The Canary deployment strategy only supports pipeline redeployment for OKE and not for instance group deployments.
- C. The Production stage in the Canary deployment strategy deploys the new version to the production environment without any manual approval.
- D. The Invoke Function stage is an optional stage that can be used to validate the new version before moving to the production environment.

**Answer: D**

Explanation:

In a Canary deployment strategy, a new version of an application is rolled out to a small subset of the production environment (the canary) first, while the majority of the production environment still runs the current stable version. This approach helps to detect potential issues before the new version is fully deployed.

The Invoke Function stage can be used as an optional step in the deployment pipeline to run additional validation (e.g., automated tests or other checks) on the new version before gradually shifting more traffic to it or moving to full production deployment.

### NEW QUESTION # 54

You are a DevOps project administrator. You are creating Oracle Cloud Infrastructure (OCI) Identity and Access Management (IAM) policies that will be used in a DevOps CI/CD pipeline for deployment to an Oracle Container Engine for Kubernetes (OKE) environment.

Which OCI IAM policy can be used?

- A. Allow group <deployment pipeline> to manage devops-family in compartment <compartment name>
- B. Allow group <build pipeline> to manage all-resources in compartment <compartment name>
- C. Allow dynamic-group <code repository> to manage devops-family in compartment <compartment name>
- D. Allow dynamic-group <deployment pipeline> to manage all-resources in compartment <compartment name>

**Answer: A**

Explanation:

Chosen policy specifies an IAM policy allowing the group (in this case, the deployment pipeline) to manage devops-family resources within a specific compartment. The devops-family is a group of services that includes the OCI DevOps service, which is suitable for managing CI/CD pipelines, deployments, and related operations for an OKE environment.

### NEW QUESTION # 55

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