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## Oracle 1Z0-1084-25 Exam Syllabus Topics:

Topic	Details

Topic 1	<ul style="list-style-type: none"> <li>Leveraging Serverless Technologies for Cloud Native Development: This section of the exam measures the skills of professionals in serverless development within OCI. It covers creating serverless applications using Oracle Functions, building API gateways for routing traffic, and integrating systems through OCI Streaming Service. Additionally, it explores event-driven architectures using OCI Event Service and how OCI Queue enables asynchronous messaging between microservices.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>Cloud Native Fundamentals: This section of the exam measures the skills of target audience and covers the essential principles of cloud-native development. It explains the core concepts, key pillars, and advantages of cloud-native applications. The section also focuses on microservices architecture, including its design methodology and how it supports scalable, distributed applications.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>Cloud Native Applications and Containerization: This section of the exam covers containerization technologies for cloud-native applications. It explains Docker architecture, its components, and the process of pulling and pushing container images using Oracle Cloud Infrastructure Registry (OCIR). It also explores container orchestration, deploying applications on Oracle Kubernetes Engine (OKE), and using OCI Service Mesh for Kubernetes deployments.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>Testing and Securing Cloud-Native Applications: This section focuses on testing strategies and security for cloud-native applications. It discusses different testing methodologies, securing sensitive information using OCI Vault, and implementing security measures to address cloud-native development challenges.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>Monitoring &amp; Troubleshooting Cloud-Native Applications: This section of the exam focuses on monitoring and troubleshooting cloud-native applications. It covers using OCI Monitoring to track metrics, OCI Logging for managing logs and performing tasks related to monitoring, logging, and tracing for better observability and issue resolution.</li> </ul>

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## Oracle Cloud Infrastructure 2025 Developer Professional Sample Questions (Q17-Q22):

### NEW QUESTION # 17

Which testing strategy achieves high velocity of deployments and releases of cloud native applications? (Choose the best answer.)

- A. Integration testing
- B. A/B testing
- C. Penetration testing
- D. Automated testing**

### Answer: D

#### Explanation:

The testing strategy that achieves high velocity of deployments and releases of cloud native applications is "Automated testing." Automated testing involves the use of automated tools and frameworks to execute tests, validate functionality, and detect issues or bugs in an application. By automating the testing process, developers and DevOps teams can rapidly test and validate code changes, ensuring that new features and updates are functioning correctly before being deployed to production. This approach helps increase the speed and efficiency of the testing process, allowing for faster and more frequent deployments of cloud native applications.

### NEW QUESTION # 18

You are building a container image and pushing it to Oracle Cloud Infrastructure Registry (OCIR). You need to ensure that these images never get deleted from the repository. Which action should you take?

- A. Create a group and assign a policy to perform lifecycle operations on images.
- **B. Set global policy of image retention to "Retain All Images".**
- C. Edit the tenancy global retention policy.
- D. Write a policy to limit access to the specific repository in your compartment.

#### Answer: B

Explanation:

To prevent images from being deleted from a repository, you can set the global policy of image retention to "Retain All Images". This policy applies to all repositories in the tenancy and overrides any individual repository settings. You can also lock the policy to prevent any changes to it. Verified Reference: Using Retention Rules to Preserve Data

### NEW QUESTION # 19

Your team has chosen to use master encryption key (MEK) within an Oracle Cloud Infrastructure (OCI) Vault for encrypting Kubernetes secrets associated with your microservice deployments in OCI Container Engine for Kubernetes (OKE) clusters so that you can easily manage key rotation. Which of the following is NOT valid about rotating keys in the OCI Vault service?

- **A. Once rotated, older key versions can be used for encryption until they are deleted.**
- B. Both software and HSM-protected MEKS can be rotated.
- C. When you rotate an MEK, a new key version is automatically generated.
- D. Each key version is tracked internally with separate unique OCIDS.

#### Answer: A

Explanation:

The correct answer is: "Once rotated, older key versions can be used for encryption until they are deleted." The statement that is NOT valid about rotating keys in the OCI Vault service is: "Once rotated, older key versions can be used for encryption until they are deleted." In the OCI Vault service, when you rotate a master encryption key (MEK), a new key version is automatically generated. However, once a key is rotated and a new version is created, the older key versions are no longer usable for encryption. The purpose of key rotation is to ensure that the encryption keys are regularly updated and that older keys are no longer used to protect sensitive data. This enhances security by minimizing the impact of potential key compromises. The other statements mentioned are valid: Both software and hardware security module (HSM)-protected MEKS can be rotated. This provides flexibility in choosing the type of MEK and ensures that key rotation can be performed regardless of the encryption method used. Each key version is tracked internally with separate unique OCIDS (Oracle Cloud Identifiers). This allows for easy management and tracking of different key versions within the OCI Vault service. In summary, the statement that is NOT valid is the one suggesting that older key versions can still be used for encryption until they are deleted. Key rotation is designed to ensure the use of the latest key version and to retire older key versions to enhance security.

### NEW QUESTION # 20

A company is developing a new application that needs to process transactions in real time. The company wants to ensure that all transactions are processed in order and that no transaction is lost. Which of these is a correct strategy for leveraging OCI Queue in this scenario?

- A. Use a separate queue for each type of transaction.
- B. Use a priority queue to prioritize requests.
- C. Use a separate queue for each application instance.
- **D. Use a single queue to process all transactions.**

#### Answer: D

Explanation:

OCI Queue is a service for enabling asynchronous (decoupled) communication in a serverless manner<sup>3</sup>. Queue handles high-volume transactional data that requires independent processing without loss or duplication<sup>3</sup>. Queue supports ordering of messages within a queue by using the FIFO (first-in-first-out) delivery option<sup>3</sup>. Therefore, using a single queue to process all transactions ensures that all transactions are processed in order and that no transaction is lost. Verified Reference: Overview of Queue

## NEW QUESTION # 21

Which of the following step is NOT required for setting up the Container Engine for Kubernetes (OKE) cluster access using a local installation of kubectl?

- A. Install and configure the Oracle Cloud Infrastructure (OCI) CLI.
- B. **Generate Auth token from the OCI console to access the OKE cluster using kubectl.**
- C. Set up the kubeconfig file.
- D. Generate an API signing key pair (if you do not already have one) and upload the public key of the API signing key pair.

### Answer: B

Explanation:

The step that is NOT required for setting up the Container Engine for Kubernetes (OKE) cluster access using a local installation of kubectl is to generate an Auth token from the OCI console. The authentication for accessing the OKE cluster using kubectl can be performed using the OCI CLI configuration, specifically the API signing key pair and the kubeconfig file. Here are the correct steps for setting up the OKE cluster access using a local installation of kubectl: Set up the kubeconfig file: The kubeconfig file contains the necessary information to authenticate and access the OKE cluster using kubectl. It includes details such as the cluster endpoint, authentication method, and credentials. Generate an API signing key pair (if you do not already have one) and upload the public key of the API signing key pair: The API signing key pair is used for authentication with the OCI services. The public key of the key pair needs to be uploaded to the OCI Console to associate it with your user account. Install and configure the Oracle Cloud Infrastructure (OCI) CLI: The OCI CLI provides a command-line interface to interact with the OCI services. It needs to be installed and configured with your OCI credentials, including the user's OCID, tenancy OCID, region, and the path to the API signing key pair. By completing these steps, you can configure kubectl to access and manage your OKE clusters from your local machine using the OCI CLI authentication configuration.

## NEW QUESTION # 22

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