

# 1Z0-1109-25 Test Pattern, Test 1Z0-1109-25 Collection Pdf



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## Oracle 1Z0-1109-25 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>Implementing Monitoring and Observability (O&amp;M): This section evaluates the expertise of Site Reliability Engineers (SREs) and Monitoring Specialists in tracking system performance using OCI Monitoring, Logging, and Events services. It analyzes metrics, logs, and events to maintain system reliability and troubleshoot operational issues effectively.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>Configuring and Managing Continuous Integration and Continuous Delivery (CI CD): This section tests the knowledge of CI CD Engineers and Automation Specialists in automating the software lifecycle using OCI DevOps Service. It includes managing source code repositories, configuring build deployment pipelines, and creating artifacts for automated deployments across environments.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>Managing Containers Using Container Orchestration Engine: This part assesses the abilities of Kubernetes Administrators and Containerization Specialists in managing Oracle Container Engine for Kubernetes (OKE). It covers cluster creation, scaling, upgrades, networking, storage, and security configurations to optimize containerized applications in OCI environments.</li></ul>

Topic 4	<ul style="list-style-type: none"> <li>Enabling DevSecOps: This domain measures the skills of Security Engineers and DevSecOps Practitioners in integrating security into DevOps workflows. It includes managing encryption keys with OCI Vault, securing CI</li> <li>CD pipelines, and ensuring container image security to align with DevSecOps best practices.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>Understand DevOps Principles and Effectively Work with Containerization Services: This section of the exam measures the skills of DevOps Engineers and Cloud Architects in applying DevOps methodologies and containerization practices. It covers implementing a microservices architecture, creating Docker containers, and managing Oracle Cloud Infrastructure Registry (OCIR) and Container Instances to streamline application deployment and scalability.</li> </ul>

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### **Oracle Cloud Infrastructure 2025 DevOps Professional Sample Questions (Q36-Q41):**

#### **NEW QUESTION # 36**

A software development team is working on a prototype using Node.js and MongoDB as their programming language and database, respectively. They need to develop and test isolated web applications or RESTful APIs. They are looking for a simple, quick, and secure way to run containers without managing any servers.

Which OCI service is best suited for this use case?

- A. OCI DevOps Project
- B. Compute Instances
- C. Container Instances**
- D. OCI Functions

**Answer: C**

Explanation:

OCI Container Instances provide a serverless way to run containers in Oracle Cloud Infrastructure (OCI). They allow you to run containers without having to manage any underlying servers or clusters. This is ideal for development teams that need a simple, quick, and secure way to develop and test isolated web applications or RESTful APIs.

#### **NEW QUESTION # 37**

What is the correct approach to upgrade an Oracle Container Engine for Kubernetes (OKE) Cluster to a newer version of Kubernetes?

- A. Upgrade the control plane, then upgrade the node pools.**
- B. Initiate the control plane and node pool upgrades simultaneously.
- C. Upgrade the node pools one at a time, then once all node pools are upgraded, upgrade the control plane.
- D. Initiate the automated upgrade process using the OCI Console, CLI, or API.

**Answer: A**

Explanation:

The correct approach to upgrade an Oracle Container Engine for Kubernetes (OKE) cluster involves first upgrading the Kubernetes

control plane, followed by upgrading the node pools. The control plane must be upgraded first to ensure compatibility with newer versions of Kubernetes, as node pools rely on the control plane for orchestration and management.

After upgrading the control plane, each node pool is upgraded to match the new Kubernetes version. This phased approach ensures the cluster remains in a stable state during the upgrade.

### NEW QUESTION # 38

Which is NOT a valid log category for the Oracle Cloud Infrastructure Logging service?

- A. Custom Logs
- B. Audit Logs
- **C. Execution Logs**
- D. Service Logs

**Answer: C**

Explanation:

The Oracle Cloud Infrastructure Logging service has several log categories that users can utilize:

Custom Logs: Users can create their own logs to collect application-specific data.

Audit Logs: These logs contain audit records that provide information about activities performed on resources, generated by OCI Audit service.

Service Logs: These are logs generated by OCI services, providing information about the functioning and performance of the services.

Execution Logs is not a valid log category in OCI Logging. There are no "execution logs" as a defined category for the Logging service.

### NEW QUESTION # 39

You're using Oracle Cloud Infrastructure (OCI) DevOps to automate your application deployment for frequent releases. In one of your automation steps, you'll create a deployment pipeline.

What does this deployment pipeline do in OCI DevOps?

- A. It takes a commit ID from your source code repositories and uses that source code to run your build instructions.
- B. It is a set of stages for your build process for building, testing and compiling software artifacts.
- C. It is used to store, manage, develop source code with OCI DevOps Code Repositories.
- **D. It is a sequence of steps for delivering and deploying your artifacts to a target environment.**

**Answer: D**

Explanation:

A deployment pipeline in OCI DevOps is used to automate the deployment of application artifacts to a target environment. It is a sequence of stages that includes steps such as approvals, traffic shifts, manual interventions, and the actual deployment of the artifacts to environments like Kubernetes clusters or compute instances.

### NEW QUESTION # 40

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

**Answer: B**

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 # 41

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