

最新的Oracle 1Z0-1109-25: Oracle Cloud Infrastructure 2025 DevOps Professional最新考證 -權威的 PDFExamDumps 1Z0-1109-25考題套裝



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Oracle 1Z0-1109-25 考試大綱：

主題	簡介
主題 1	• 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.
主題 2	• 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.
主題 3	• Using Code and Templates for Provisioning and Configuring Infrastructure: This domain evaluates the expertise of DevOps Engineers and Infrastructure Architects in deploying infrastructure using Infrastructure as Code (IaC) tools like Terraform. It focuses on automating resource provisioning with OCI Resource Manager to ensure consistent and efficient infrastructure setups.
主題 4	• Implementing Monitoring and Observability (O&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.

1Z0-1109-25考題套裝，1Z0-1109-25在線題庫

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最新的 Oracle Cloud Infrastructure 1Z0-1109-25 免費考試真題 (Q32-Q37):

問題 #32

In Kubernetes clusters created by Container Engine for Kubernetes, how is data in etcd encrypted at rest by default?

- A. Encryption using TLS certificates
- B. No encryption applied
- C. Using encryption keys managed by Oracle using a master encryption key
- D. Using encryption keys managed by the user

答案：C

解題說明：

In Kubernetes clusters created by Oracle Container Engine for Kubernetes (OKE), data in etcd (the key-value store that holds cluster state and configuration data) is encrypted at rest by default using encryption keys managed by Oracle. Oracle manages the encryption using a master encryption key to protect sensitive data.

問題 #33

You're using Oracle Cloud Infrastructure (OCI) DevOps service to automate your software releases to release features more frequently and with fewer errors. While deploying an update to production, one of your deployment stages failed. What action should you perform in your Deployment Pipeline?

- A. Roll back the failed stage in the pipeline to the previous successful released version
- B. Automate back up and use the rerelease stage in the Deployment Pipeline.
- C. Use OCI DevOps Trigger and Rerun tool to avoid downtime.
- D. Add Rescue and Trigger stages to automatically trigger the failed deployment.

答案：A

解題說明：

When a deployment stage fails in a OCI DevOps Deployment Pipeline, the recommended approach is to roll back to the previous successful version to ensure that the production environment remains in a stable state. This approach minimizes disruption and ensures that your system continues to function properly while the issue with the failed deployment is investigated and fixed.

問題 #34

As a DevOps engineer working on a CI/CD pipeline for your company's application, you have completed code analysis, image scanning, and automated testing.

What is the next step to ensure a secure and reliable deployment?

- A. Add a shell stage to run custom commands in the deployment pipeline.
- B. Add a traffic Shift stage to route the traffic between two sets of backend IPs.
- C. Add an approval stage to pause the deployment for a specified duration for manual decision from the approver.
- D. Add an invoke function stage to run code or custom logic in a serverless manner.

答案：C

解題說明：

After completing code analysis, image scanning, and automated testing, the next step in the CI/CD pipeline should include a manual review to ensure that all necessary security and quality checks have been performed correctly. Adding an approval stage helps

ensure that a secure and reliable deployment is achieved by requiring human verification and approval before proceeding with the deployment to production.

This step adds an extra layer of control to prevent unintended issues from moving forward without further review. It is a common practice in CI/CD pipelines to have an approval step, especially for critical deployments.

問題 #35

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

答案：D

解題說明：

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.

問題 #36

A team wants to deploy artificial intelligence and machine learning workloads in their OCI Container Engine for Kubernetes (OKE) cluster. They prioritize strong isolation, cost-efficiency, and the ability to leverage serverless capabilities.

Which solution is best suited for their requirements?

- A. Self-Managed Nodes in OKE
- B. Managed nodes in OKE
- **C. Virtual nodes in OKE**
- D. Container Instances in OCI

答案：C

解題說明：

Virtual nodes in OKE provide a serverless experience for deploying Kubernetes workloads, which means you do not have to manage or scale the underlying infrastructure. This solution is particularly cost-efficient because you only pay for the resources used by the pods, and it provides strong isolation for workloads.

Virtual nodes are well suited for AI/ML workloads as they allow users to easily scale compute resources without being constrained by the limits of individual worker nodes.

問題 #37

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