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Oracle 1Z0-1109-25 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• 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.
Topic 2	<ul style="list-style-type: none">• 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.
Topic 3	<ul style="list-style-type: none">• 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.
Topic 4	<ul style="list-style-type: none">• 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.
Topic 5	<ul style="list-style-type: none">• 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 CD pipelines, and ensuring container image security to align with DevSecOps best practices.

Oracle Cloud Infrastructure 2025 DevOps Professional Sample Questions (Q43-Q48):

NEW QUESTION # 43

You have been asked to provision a new production environment on Oracle Cloud Infrastructure (OCI). After working with the solution architect, you decide that you are going to automate this process.

Which OCI service can help automate the provisioning of this new environment?

- A. OCI Streaming Service
- **B. OCI Resource Manager**
- C. Oracle Container Engine for Kubernetes
- D. Oracle Functions

Answer: B

Explanation:

OCI Resource Manager is an infrastructure as code (IaC) service that allows you to automate the provisioning of resources on Oracle Cloud Infrastructure (OCI) using Terraform. It is ideal for automating the setup of environments, as it can manage the full lifecycle of your infrastructure in a consistent, repeatable, and version-controlled manner.

NEW QUESTION # 44

Which of the following is NOT considered a DevOps resource in the context of the OCI DevOps project service?

- **A. API integrations**
- B. Environments
- C. Build pipelines

- D. Code repositories

Answer: A

Explanation:

In the context of OCI DevOps project service, the key DevOps resources include:

Environments: These are used to represent deployment targets, such as Kubernetes clusters, compute instances, or functions.

Build pipelines: These automate the building, testing, and packaging of software.

Code repositories: These store source code for the application being built, providing version control and collaboration.

API integrations are not directly considered a DevOps resource in OCI DevOps projects. Instead, they facilitate communication and integration with other tools or services but do not represent a core component of DevOps projects like environments, build pipelines, or code repositories.

NEW QUESTION # 45

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

Answer: A

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 # 46

An operations team is exploring the use of OCI Container Instances to run their container workloads without managing servers.

Which of the following statements is false regarding the use of Container Instances?

- A. Container Instances require the team to perform provisioning, patching, and ongoing management of servers.
- B. The underlying infrastructure for Container Instances is fully managed and hardened by OCI, ensuring reliability and security.
- C. Billing for Container Instances is based on the allocated CPU and memory resources for each container instance.
- D. Container Instances provide a serverless compute service for running containers, eliminating the need for server management.

Answer: A

Explanation:

OCI Container Instances are a serverless compute service that allows you to run containerized workloads without managing the underlying infrastructure. Oracle Cloud Infrastructure (OCI) manages provisioning, patching, and all the ongoing server management tasks, providing a fully managed environment.

NEW QUESTION # 47

Which statement is false about OCI Resource Manager (RM)?

- A. RM can render custom "Application Information" pages for stacks.
- B. RM can mirror repositories from GitHub and GitLab.
- C. RM can generate Terraform based on the resources in a compartment.
- D. Resources provisioned through RM cannot be destroyed from outside of RM.

Answer: D

Resources provisioned through OCI Resource Manager (RM) can still be modified or destroyed from outside of RM, such as using the OCI Console, CLI, or other APIs. RM manages the lifecycle of resources created by its Terraform configurations, but it does not prevent other tools or methods from modifying or deleting those resources.

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