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Oracle 1Z0-1109-25 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">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.
Topic 2	<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 CICD pipelines, and ensuring container image security to align with DevSecOps best practices.
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">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 5	<ul style="list-style-type: none">Configuring and Managing Continuous Integration and Continuous Delivery (CI CD): This section tests the knowledge of CICD Engineers and Automation Specialists in automating the software lifecycle using OCI DevOps Service. It includes managing source code repositories, configuring builddeployment pipelines, and creating artifacts for automated deployments across environments.

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Oracle Cloud Infrastructure 2025 DevOps Professional Sample Questions (Q12-Q17):

NEW QUESTION # 12

While adding variables to your build_spec.yaml file, you made a mistake that resulted in a failed build pipeline. What is the error you could have made?

- A. Used vaultVariable to hold the content of the vault secrets in Base64 format
- B. Defined variables as exportedVariables to make them available in subsequent stages of the same pipeline
- C. Defined parameters such as the \${VARIABLE_NAME} file and later assigned their values in the Parameters tab of the build pipeline
- D. Defined a field such as type: DOCKER_IMAGE in the outputArtifacts: section to specify the docker image produced by the Build stage

Answer: C

Explanation:

In build_spec.yaml for OCI DevOps, variables must be correctly defined and used according to the specification. If you defined parameters using \${VARIABLE_NAME} and then attempted to assign their values through the Parameters tab in the build pipeline, you may have introduced an error. The syntax and usage of parameters must be properly defined in both the build_spec.yaml and the build pipeline interface.

NEW QUESTION # 13

Which OCI DevOps project resource is responsible for defining the stages for compiling, testing, and running software applications before deployment?

- A. Integration pipelines
- B. Development pipelines
- C. Deployment pipelines
- D. Build pipelines

Answer: D

Explanation:

Build pipelines in OCI DevOps are responsible for defining the stages involved in compiling, testing, and running software applications. These pipelines automate the process of building the code, running unit tests, scanning for vulnerabilities, and packaging the software, all of which occur before deploying the application.

NEW QUESTION # 14

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

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

Answer: C

Explanation:

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.

NEW QUESTION # 15

As a DevOps engineer at XYZ Corp, you have been assigned the task of setting up a new OKE (Oracle Kubernetes Engine) cluster to manage the organization's Kubernetes applications hosted on Oracle Cloud Infrastructure (OCI). Your goal is to ensure a smooth and efficient process while preparing for the cluster creation.

Which of the following statements is false regarding the preparation process for setting up a new OKE cluster?

- A. Container Engine for Kubernetes automatically creates and configures new network resources for the new cluster.
- B. Container Engine for Kubernetes cannot utilize existing network resources for the creation of the new cluster.
- C. Access to an Oracle Cloud Infrastructure tenancy is required to set up the new OKE cluster.
- D. It is necessary to ensure sufficient quota on different resource types in your OCI tenancy for the cluster setup.

Answer: B

Explanation:

This statement is false because Container Engine for Kubernetes (OKE) can utilize existing network resources such as Virtual Cloud Networks (VCNs), subnets, security lists, and route tables for the creation of a new cluster. You can either use pre-existing network resources or let OKE create new network resources automatically.

NEW QUESTION # 16

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 is primarily tasked with executing application workloads and ensuring their availability within the cluster.
- B. The Master node oversees the scheduling and allocation of cluster resources, ensuring optimal utilization across nodes.
- 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: B

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 # 17

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