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Oracle 1Z0-1109-25 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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.

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Oracle Cloud Infrastructure 2025 DevOps Professional Sample Questions (Q16-Q21):

NEW QUESTION # 16

As a DevOps engineer working on containerizing a microservices-based application to be hosted on OCI Cloud platforms, which step can help ensure that the container images have not been modified after being pushed to Oracle Cloud Infrastructure Registry (OCIR)?

- A. Enabling scanning of container images stored in OCI Registry
- B. Signing the image using the Container Registry CLI and creating an image signature that associates the image with the master encryption key and key version in the Vault service
- C. Deploying a manifest to the Kubernetes cluster that references the container image and its unique hash
- D. Scanning the image upon ingestion and comparing the image size for changes

Answer: B

Explanation:

To ensure that container images have not been modified after being pushed to the Oracle Cloud Infrastructure Registry (OCIR), you should sign the image. This involves using the Container Registry CLI to create a digital signature for the image, which associates the image with a master encryption key and key version stored in the OCI Vault service. This signature can then be verified at the time of deployment, ensuring that the image has not been tampered with since it was signed.

NEW QUESTION # 17

You are a developer and have been asked to develop an e-commerce website for your organization. It must support a variety of clients including desktop browsers, mobile browsers and native mobile applications.

Which two approaches can you use to build the application to achieve deployment independence, easier technology upgrades, and resiliency to architecture changes? (Choose two.)

- A. Use microservices architecture as it eliminates any long-term commitment to a technology stack.
- B. Implement each module as an independent service/process which can be replaced, updated, or deleted without disrupting the rest of the application.
- C. Choose monolithic approach over microservices as it has better fault isolation capability.
- D. Use monolithic approach, as it allows you to easily redeploy your applications to perform frequent updates.
- E. Use monolithic approach to as it makes it easier to incrementally adapt to newer technology.

Answer: A,B

Explanation:

By implementing each module as an independent service/process (which is a core feature of microservices architecture), you can replace, update, or delete services without affecting the rest of the application. This ensures deployment independence and makes it easier to adapt to architecture changes or technology upgrades without major disruptions.

Microservices architecture allows each service to be built with the best-suited technology stack for its specific function. This flexibility ensures that you are not tied to a single technology for the entire application, making future technology upgrades easier and eliminating long-term technology commitments.

NEW QUESTION # 18

As a DevOps engineer working on an OCI project, you're setting up a deployment pipeline to automate your application deployments.

Which statement is false about deployment pipeline in OCI DevOps?

- A. Using deployment pipeline, you can deploy helm charts in OCI Function.

- B. You can add a Traffic Shift stage that routes the traffic between two environments.
- C. You can add an Approval stage that pauses the deployment for a specified duration for manual decision from the approver.
- D. You can add a Wait stage that adds a specified duration of delay in the pipeline.

Answer: A

Explanation:

Helm charts are used to manage Kubernetes deployments, not OCI Functions. Helm charts are deployed to Kubernetes clusters, such as OCI Container Engine for Kubernetes (OKE), to manage containerized applications. OCI Functions are serverless and do not use Helm charts for deployment.

NEW QUESTION # 19

Why is it important to extract output artifacts from the Oracle Cloud Infrastructure (OCI) DevOps build pipeline and store them in an Artifact Registry repository?

- A. Storing build artifacts in registries helps the deployment pipeline differentiate output artifacts created by the build pipeline from artifacts copied from a Git repository.
- B. All artifacts are permanently stored in the build pipeline. Extracting just the ones required for deployment tells the deployment pipeline which artifacts to use.
- C. Deliver Artifacts is a required stage of the build pipeline, and the entire pipeline won't work if it is not included in order to extract artifacts after the Managed Build stage.
- D. **Output artifacts aren't permanent. If they are to be used in the Deliver Artifacts stage, they need to be exported as output artifacts to a registry.**

Answer: D

Explanation:

In OCI DevOps Build Pipeline, the output artifacts generated during the build are temporary and will be discarded unless explicitly stored in a persistent location. By extracting and storing these artifacts in an Artifact Registry (such as OCI Artifact Registry or OCI Container Registry), you ensure that they are available for subsequent stages, such as deployment.

Storing artifacts in a registry provides a persistent location where the deployment pipeline can access them, ensuring the artifacts are available for reliable deployment.

NEW QUESTION # 20

As a developer working on a software project to be deployed on OKE, you have created a Helm chart for your application. You want to deploy the chart using OCI DevOps service.

Which statement is true about deploying a Helm Chart using OCI DevOps service?

- A. A single chart can be installed only once into the same cluster, and create single release.
- B. The values.yaml file is a generic file located in the OCI Container Registry. You must create a reference to this file.
- C. **The Helm charts must be located in the OCI Container Registry repository for deployment.**
- D. Oracle Cloud Infrastructure (OCI) DevOps service supports deployment of Helm charts to Container Instances.

Answer: C

Explanation:

OCI DevOps service can be used to deploy Helm charts for Kubernetes-based applications running on Oracle Kubernetes Engine (OKE). For deploying the Helm chart through the OCI DevOps service, the Helm chart must be stored in the OCI Container Registry. This allows the OCI DevOps service to easily access the Helm chart during the deployment process.

NEW QUESTION # 21

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