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Oracle 1z0-1085-22 Oracle Cloud Infrastructure 2022 Foundations Associate

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Oracle 1z0-1085-22: Oracle Cloud Infrastructure 2022 Foundations Associate exam is an important certification for anyone who is interested in working with the OCI platform. 1z0-1085-22 exam covers a wide range of topics and is designed to validate the foundational knowledge and skills of individuals who are interested in cloud computing. With this certification, individuals can demonstrate their expertise in OCI and advance their careers in cloud computing.

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Oracle 1Z0-1084-25 Exam Syllabus Topics:

Topic	Details
Topic 1	Cloud Native Applications and Containerization: This section of the exam covers containerization technologies for cloud-native applications. It explains Docker architecture, its components, and the process of pulling and pushing container images using Oracle Cloud Infrastructure Registry (OCIR). It also explores container orchestration, deploying applications on Oracle Kubernetes Engine (OKE), and using OCI Service Mesh for Kubernetes deployments.

Topic 2	• Monitoring & Troubleshooting Cloud-Native Applications: This section of the exam focuses on monitoring and troubleshooting cloud-native applications. It covers using OCI Monitoring to track metrics, OCI Logging for managing logs and performing tasks related to monitoring, logging, and tracing for better observability and issue resolution.
Topic 3	• Leveraging Serverless Technologies for Cloud Native Development: This section of the exam measures the skills of professionals in serverless development within OCI. It covers creating serverless applications using Oracle Functions, building API gateways for routing traffic, and integrating systems through OCI Streaming Service. Additionally, it explores event-driven architectures using OCI Event Service and how OCI Queue enables asynchronous messaging between microservices.
Topic 4	• Testing and Securing Cloud-Native Applications: This section focuses on testing strategies and security for cloud-native applications. It discusses different testing methodologies, securing sensitive information using OCI Vault, and implementing security measures to address cloud-native development challenges.
Topic 5	• Cloud Native Fundamentals: This section of the exam measures the skills of target audience and covers the essential principles of cloud-native development. It explains the core concepts, key pillars, and advantages of cloud-native applications. The section also focuses on microservices architecture, including its design methodology and how it supports scalable, distributed applications.

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Oracle Cloud Infrastructure 2025 Developer Professional Sample Questions (Q40-Q45):

NEW QUESTION # 40

You have two microservices, A and B, running in production. Service A relies on APIs from service B. You want to test changes to service A without deploying all of its dependencies, which include service B. Which approach should you take to test service A?

- **A. Test using API mocks.**
- B. There is no need to explicitly test APIs.
- C. Test against production APIs.
- D. Test the APIs in private environments.

Answer: A

Explanation:

API mocking is a technique that simulates the behavior of real APIs without requiring the actual implementation or deployment of the dependent services¹. API mocking allows you to test changes to service A without deploying all of its dependencies, such as service B, by creating mock responses for the APIs that service A relies on¹. API mocking has several benefits, such as¹:

Faster testing: You can test your service A without waiting for service B to be ready or available, which reduces the testing time and feedback loop.

Isolated testing: You can test your service A in isolation from service B, which eliminates the possibility of external factors affecting the test results or causing errors.

Controlled testing: You can test your service A with different scenarios and edge cases by creating mock responses that mimic various situations, such as success, failure, timeout, etc.

NEW QUESTION # 41

Your organization is developing serverless applications with Oracle Functions. Many functions will need to store state data in a database, which will require using appropriate credentials. However, your corporate security standards mandate encryption of secret information, such as database passwords. How would you address this security requirement?

- A. Use the OCI Vault service to auto-encrypt the password and then set an application-level configuration variable to reference the auto-decrypt password inside your function container.
- **B. Encrypt the password using the OCI Vault service and then decrypt this password in your function code with the generated key.**
- C. Use OCI Console to enter the password in the function configuration section in the provided input field.
- D. Leverage application-level configuration variables to store passwords because they are automatically encrypted by Oracle Functions.

Answer: B

Explanation:

The best way to store and use secret information, such as database passwords, in Oracle Functions is to use the OCI Vault service. The OCI Vault service provides encryption and decryption capabilities for sensitive data. You can use the OCI Vault service to encrypt the password and store it as an application-level configuration variable. Then, you can use the generated key to decrypt the password in your function code when you need to access the database. Verified Reference: Oracle Functions: Using Key Management To Encrypt And Decrypt Configuration Variables

NEW QUESTION # 42

What is the difference between blue/green and canary deployment strategies? (Choose the best answer.)

- A. In blue/green, current applications are slowly replaced with new ones. In canary, both old and new applications are in production at the same time.
- B. In blue/green, the application is deployed in minor increments to a select group of people. In canary, both old and new applications are simultaneously in production.
- **C. In blue/green, both old and new applications are in production at the same time. In canary, the application is deployed incrementally to a select group of people.**
- D. In blue/green, current applications are slowly replaced with new ones. In canary, the application is deployed incrementally to a select group of people.

Answer: C

Explanation:

The correct answer is: In blue/green deployment, both old and new applications are in production at the same time. In canary deployment, the application is deployed incrementally to a select group of people. In a blue/green deployment strategy, two identical environments, referred to as blue and green, are set up. The current production environment (blue) continues to serve live traffic while a new version of the application is deployed in the green environment. Once the new version is tested and deemed stable, traffic is routed from the blue environment to the green environment, making it the new production environment. This approach allows for a seamless switch between the old and new versions of the application. On the other hand, in a canary deployment strategy, the new version of the application is deployed incrementally to a small subset of users or a specific group. This allows for testing the new version in a real production environment while minimizing the impact of any potential issues. If the new version performs well and meets the desired criteria, it can be gradually rolled out to a larger audience or the entire user base. In summary, the main difference between blue/green and canary deployment strategies lies in how the deployment is managed. Blue/green involves simultaneous production of both old and new applications, while canary deployment focuses on incremental deployment to a select group of users.

NEW QUESTION # 43

As a cloud-native developer, you are designing an application that depends on Oracle Cloud Infrastructure (OCI) Object Storage

wherever the application is running. Therefore, provisioning of storage buckets should be part of your Kubernetes deployment process for the application. Which of the following should you leverage to meet this requirement? (Choose the best answer.)

- A. OCI Container Engine for Kubernetes
- B. Open Service Broker API
- C. Oracle Functions
- **D. OCI Service Broker for Kubernetes**

Answer: D

Explanation:

To provision storage buckets as part of your Kubernetes deployment process for an application that depends on Oracle Cloud Infrastructure (OCI) Object Storage, you should leverage the OCI Service Broker for Kubernetes. OCI Service Broker for Kubernetes enables you to provision and manage OCI resources, including Object Storage buckets, directly from Kubernetes. It provides a Kubernetes-native experience for managing OCI services, allowing you to define and manage OCI resources as part of your application deployment process. By using the OCI Service Broker for Kubernetes, you can define the required Object Storage buckets in your Kubernetes manifests, and the service broker will handle the provisioning and management of those buckets in OCI, ensuring that they are available for your application wherever it is running.

NEW QUESTION # 44

Which of these is a valid use case for OCI Queue?

- A. Sending real-time streaming data
- B. Storing and retrieving large files
- **C. Building decoupled and scalable systems**
- D. Managing network traffic between services

Answer: C

Explanation:

OCI Queue is a fully managed serverless service that helps decouple systems and enable asynchronous operations. Queue handles high-volume transactional data that requires independently processed messages without loss or duplication. A valid use case for OCI Queue is building decoupled and scalable systems, such as event-driven architectures or microservices-based applications. For example, you can use Queue to decouple your application and build an event-driven architecture. Decoupling ensures that individual application components can scale independently and that you can future-proof your design so that as new application components are built, they can publish or subscribe to the queue.

NEW QUESTION # 45

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