Oracle 1Z0-1109-25 Practice Questions

Shared by Mayo on 10-11-2026

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Question 1

Question Type: MultipleChoice

How do OCI DevOps Deployment Pipelines reduce risk and complexity of production applications?

Options:

A- By reducing change-driven errors introduced by manual deployments
B- By scaling builds with service-managed build runners
C- By working with existing Git repositories and CI systems
D- By eliminating downtime of production applications

Answer:

A

Explanation:

OCI DevOps Deployment Pipelines automate the process of deploying applications to production environments. By using automated, repeatable deployment processes, they help reduce the risk of change-driven errors, which are often introduced during manual deployments. This automation reduces human errors and ensures consistency across environments, thus minimizing complexity and risk in production.

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Question 3

Question Type: MultipleChoice

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?

Options:

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

P2P exams

Answer:

D

Explanation:

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.

Question 4

Question Type: MultipleChoice

As a DevOps Engineer, you are tasked with securely storing and versioning your application's source code and automatically build, test, and deploy your application to Oracle Cloud Infrastructure (OCI) platform.

You are told to automate manual tasks and help software teams in managing complex environments at scale.

Which three OCI services can you choose to accomplish these tasks? (Choose three.)

Options:

A- Oracle Cloud Infrastructure Registry
B- DevOps project
C- Oracle Cloud Logging Analytics
D- Container Engine for Kubernetes
E- Oracle APEX Application Development

Answer:

A, B, D

Explanation:

Oracle Cloud Infrastructure Registry: This service allows you to securely store container images. It is essential for managing the container images used for deployment, making it an important part of the DevOps workflow.

DevOps project: OCI DevOps project is specifically designed to manage the CI/CD pipeline. It helps in automating tasks like building, testing, and deploying applications, which are key activities for managing complex environments and promoting agility in software development.

Container Engine for Kubernetes: Oracle Container Engine for Kubernetes (OKE) is used to deploy applications in a containerized environment. It provides a robust platform for deploying, managing, and scaling containerized applications, which is essential for handling complex environments at scale.

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