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Oracle Cloud Infrastructure 2025 DevOps Professional Sample Questions (Q28-Q33):

NEW QUESTION # 28

You're using Oracle Cloud Infrastructure (OCI) DevOps to deploy your application on an Oracle Container Engine for Kubernetes (OKE) environment. You push your code to the OCI Code Repository, add all the required stage and configure the build and deployment pipeline. When you run the build, you see "unable to clone the repository" error. What could the configuration error be?

- A. The Docker image used in the pipeline is incompatible with the OKE environment.
- **B. Dynamic Groups and OCI IAM policies to access the code repository are missing.**
- C. The OKE cluster is not configured to allow external access to the code repository.
- D. CA bundle for Transport Layer Security (TLS) verification to download the build source during the build run is missing.

Answer: B

Explanation:

The error "unable to clone the repository" typically indicates that there is an authentication or authorization issue preventing access to the OCI Code Repository. In OCI DevOps, the build pipeline must have the appropriate permissions to access the code repository. To allow the build pipeline to clone the repository, you need to set up Dynamic Groups and OCI IAM policies that provide the necessary permissions for the build runner to access the code repository.

NEW QUESTION # 29

As an engineer building and deploying applications using an OCI DevOps project, which two capabilities can help ensure the security and reliability of the code in the build and deployment pipelines? (Choose two.)

- **A. Using Application Dependency Management (ADM) to identify security weaknesses in software applications by checking their dependencies**
- B. Using JIRA to track user stories and bug fixes in the development process
- C. Using third-party tools like Ansible, Terraform, or OverOps to analyze code for security defects or bugs in code quality
- D. Using version control tools like Git or SVN to track and manage changes in the codebase
- **E. Using third-party tools like Sonatype, SonarQube, or OverOps to analyze code for security defects or bugs in code quality**

Answer: A,E

Explanation:

Application Dependency Management (ADM) is a tool used to identify security weaknesses in software applications by analyzing their dependencies. Dependencies can often introduce vulnerabilities, and managing them properly is a critical part of ensuring application security.

Third-party tools like Sonatype and SonarQube can be used to analyze code for security defects or bugs in code quality. These tools help in identifying vulnerabilities, code smells, and other issues, which can improve the overall security and reliability of the code during the build process.

NEW QUESTION # 30

A team wants to deploy artificial intelligence and machine learning workloads in their OCI Container Engine for Kubernetes (OKE) cluster. They prioritize strong isolation, cost-efficiency, and the ability to leverage serverless capabilities. Which solution is best suited for their requirements?

- A. Container Instances in OCI
- B. Managed nodes in OKE
- **C. Virtual nodes in OKE**
- D. Self-Managed Nodes in OKE

Answer: C

Explanation:

Virtual nodes in OKE provide a serverless experience for deploying Kubernetes workloads, which means you do not have to manage or scale the underlying infrastructure. This solution is particularly cost-efficient because you only pay for the resources used by the pods, and it provides strong isolation for workloads.

Virtual nodes are well suited for AI/ML workloads as they allow users to easily scale compute resources without being constrained by the limits of individual worker nodes.

NEW QUESTION # 31

As a DevOps Engineer, you are tasked with explaining the key concepts of Terraform to a new team member. You want to ensure they understand the fundamental concepts of Terraform.

Which of the following best describes the purpose of Terraform variables?

- A. Terraform variables are used to manage the life cycle of Terraform resources.
- B. Terraform variables are used to define the structure and organization of Terraform configuration files.
- C. Terraform variables are used to output the final state of the infrastructure after deployment.
- **D. Terraform variables are used to define input values for Terraform configurations, allowing for customization and reuse of infrastructure code.**

Answer: D

Explanation:

Terraform variables are used to define input values for Terraform configurations. They allow users to customize infrastructure deployments by providing different values without modifying the configuration files themselves. Variables help in creating reusable infrastructure code, making it easy to maintain and adjust the infrastructure setup according to different environments or needs.

NEW QUESTION # 32

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

- A. Code repositories
- **B. API integrations**
- C. Build pipelines
- D. Environments

Answer: B

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 # 33

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