

# 1Z0-1109-25 Testengine, 1Z0-1109-25 PDF



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## Oracle 1Z0-1109-25 Prüfungsplan:

| Thema   | Einzelheiten                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
|---------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Thema 1 | <ul style="list-style-type: none"><li>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.</li></ul>                                                                                   |
| Thema 2 | <ul style="list-style-type: none"><li>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.</li></ul> |
| Thema 3 | <ul style="list-style-type: none"><li>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.</li></ul>                                                                          |

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einfach, die Oracle 1Z0-1109-25 Zertifizierungsprüfung zu bestehen. Vielleicht ist die Oracle 1Z0-1109-25 Zertifizierungsprüfung ein Sprungbrett, um im IT-Bereich befördert zu werden. Aber man braucht doch nicht, sich mit so viel Zeit und Energie für die Prüfung verwenden. Sie können unsere ZertSoft Produkte wählen, die speziellen Schulungsunterlagen für die IT-Zertifizierungsprüfungen bieten.

## Oracle Cloud Infrastructure 2025 DevOps Professional 1Z0-1109-25 Prüfungsfragen mit Lösungen (Q26-Q31):

### 26. Frage

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

Antwort: B,D

Begründung:

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.

### 27. Frage

Which command creates the docker registry secret required in the application manifests for OKE to pull images from Oracle Cloud Infrastructure Registry?

- A.

```
kubectl create secret docker-registry <secret-name> --docker-server=  
<region-key>.ocir.io --docker-username=<tenancy-namespace>/<oci-  
username> --docker-password=<oci-auth-token> --docker-email=<email-  
address>
```

- B.

```
kubectl create passwd docker-registry <secret-name> --docker-server=  
<region-key>.oke.io --docker-username=<oci-username> --docker-  
password=<oci-auth-token> --docker-email=<email-address>
```

- C.

```
kubectl create passwd docker-registry <secret-name> --docker-server=  
<region-key>.oke.io --docker-username=<tenancy-namespace>/<oci-  
username> --docker-password=<oci-auth-token> --docker-email=<email-  
address>
```

- D.

```
kubectl create secret docker-registry <secret-name> --docker-server=  
<region-key>.ocir.io --docker-username=<oci-username> --docker-  
password=<oci-auth-token> --docker-email=<email-address>
```

Antwort: A

Begründung:

To create a Docker registry secret to pull images from the Oracle Cloud Infrastructure Registry (OCIR), you need to specify the correct parameters such as the region key, namespace, OCI username, and OCI authentication token.

Chosen command is correct because:

The `kubectl create secret docker-registry` command creates a Docker registry secret.

The `--docker-server=<region-key>.ocir.io` specifies the correct endpoint for OCIR.

The `--docker-username=<tenancy-namespace>/<oci-username>` provides both the tenancy namespace and the OCI username, which is the required format for authentication with OCIR.

The `--docker-password=<oci-auth-token>` specifies the OCI auth token, which acts as a password for authentication.

The `--docker-email=<email-address>` is also included.

The other commands have errors, such as missing tenancy namespace or using incorrect flags (`passwd` instead of `secret`).

## 28. Frage

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

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

Antwort: A

Begründung:

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.

## 29. Frage

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?

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

Antwort: A

Begründung:

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.

## 30. Frage

How can system administrators ensure that only signed images from Oracle Cloud Infrastructure Registry are deployed to a Container Engine for Kubernetes cluster?

- A. By manually inspecting each image before deployment
- B. By encrypting the images using a custom encryption algorithm
- C. By configuring an image verification policy for the cluster
- D. By disabling access to the Container Engine for Kubernetes cluster

Antwort: C

Image verification policies are used to ensure that only trusted and signed images are deployed to an Oracle Kubernetes Engine (OKE) cluster. By configuring such policies, administrators can enforce that images must be signed and come from trusted sources, such as the Oracle Cloud Infrastructure Registry.

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