

# 1Z0-1043-20<sup>Q&As</sup>

Oracle Cloud Platform Application Development 2020 Specialist

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**QUESTION 1**

What two options are available for securing your backend?

- A. HTTPS Client Authentication
- B. HTTP Digest Authentication
- C. OAuth Token Request
- D. HTTP Basic Authentication
- E. Form-Based Authentication

Correct Answer: CD

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**QUESTION 2**

You have used Oracle Developer Cloud to deploy the Docker image by pulling it from DockerHub on Container Engine for Kubernetes cluster. Which two commands can be used to get the external IP address?

- A. \$ kubectl get nodes
- B. \$ kubectl get cluster-info
- C. \$ kubectl get services
- D. \$ kubectl get pods

Correct Answer: A

<https://blogs.oracle.com/developers/deploy-containers-on-oracle-container-engine-for-kubernetes-using-developer-cloud>

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**QUESTION 3**

Which statement is true about designing custom APIs in Oracle Mobile Hub?

- A. Designing custom APIs entails defining the Node.js implementation in pseudocode.
- B. You may build the REST endpoints of a custom API through a RAML file or via the Endpoints tab on the Custom API page, but you should not mix these approaches.
- C. Custom endpoints built in RAML cannot be edited outside of the Oracle Mobile Hub environment
- D. Custom APIs can be shared across mobile backends through the API catalog.

Correct Answer: B

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**QUESTION 4**

Visual Builder Studio creates a Git repository for you when it creates your visual application. To collaborate with other developers, you can share code with other team members in your project.

Which type of version control system is this?

- A. Centralized Version Control System
- B. Subversion
- C. Distributed Version Control System
- D. Local Version Control System

Correct Answer: A

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**QUESTION 5**

Which Cloud service provides you with the ability to run container clusters on top of Oracle's Cloud Infrastructure?

- A. Oracle WebLogic Server for OCI
- B. Oracle Blockchain
- C. Oracle Cloud Infrastructure Registry
- D. Oracle Container Engine for Kubernetes

Correct Answer: D

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