

Oracle

1Z0-1043-20 Exam

**Oracle Cloud Platform Application Development 2020 Specialist
Exam**

**Questions & Answers
Demo**

Version: 4.0

Question: 1

What three mandatory components do you need to create in an Oracle Visual Builder Studio application to enable a web page that will show data from an external system?

- A. Process
- B. Business Object
- C. Web application flow and page
- D. REST service
- E. Page Variables

Answer: BCD

Question: 2

As the team lead of a mobile project being developed using Oracle Mobile Hub, you want to:

- a) Get the Node.js-based JavaScript code written to implement the custom APIs
- b) Finetune the API design
- c) Create the connector APIs to connect to enterprise systems

Which team member should be assigned this task?

- A. Mobile App Developer
- B. Mobile Service Developer
- C. Mobile Cloud App Developer
- D. Mobile Program Manager

Answer: B

Explanation:

<https://docs.oracle.com/en/solutions/learn-architecture-legacy-apps/learn-oracle-mobile-cloud-enterprise1.html#GUID-986C1C25-3847-4D57-B898-056300122454>

Question: 3

Which services are supported by OCI Service Broker?

- A. Object Storage, Autonomous Data Warehouse, Oracle Streaming Service, and Oracle Functions
- B. Object Storage, Autonomous Transaction Processing, Oracle Functions, and Autonomous Data

Warehouse

- C. Autonomous Transaction Processing, Autonomous Data Warehouse, Oracle Streaming Service, and Oracle Vault
- D. Object Storage, Autonomous Transaction Processing, Autonomous Data Warehouse, and Oracle Streaming Service

Answer: D

Explanation:

Services Supported

- Object Storage
- Autonomous Transaction Processing
- Autonomous Data Warehouse
- Oracle Streaming Service

<https://github.com/oracle/oci-service-broker>

Question: 4

When you create a cluster, you need to download a Kubernetes configuration (kubeconfig) file for the cluster. Which three steps should be completed before downloading the kubeconfig file?

- A. Generate an API signing key pair.
- B. Verify whether you can access the cluster using Kubernetes Dashboard.
- C. Install and configure the Oracle Cloud Infrastructure CLI.
- D. Creating Kubernetes secret.
- E. Added the public key value of the API signing key pair to the User Settings for your username.

Answer: ACE

Explanation:

Before you set up the kubeconfig file later in the tutorial, you must have already done the following (if you haven't, or you're not sure, see the [Setting Up Cluster Access](#) topic in the Container Engine for Kubernetes documentation):

- generated an API signing key pair
- added the public key value of the API signing key pair to the User Settings for your username
- installed and configured the Oracle Cloud Infrastructure CLI (version 2.6.4 or later)

<https://www.oracle.com/webfolder/technetwork/tutorials/obe/oci/oke-full/index.html>

Question: 5

You are looking for a Cloud service that helps you easily create web and mobile apps. Based on the requirement you would like to extend the apps with the required customization. Which Cloud service is ideal for this requirement?

- A. Oracle Functions

- B. Visual Builder Studio
- C. Oracle Kubernetes Engine
- D. WebLogic Server for OCI

Answer: B
