## **Oracle**

### 1Z0-926 Exam

Oracle Cloud Platform Application Development 2018
Associate Exam

# Questions & Answers Demo

## Version: 8.0

| Question: 1  |
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| What three mandatory components do you need to create in an Oracle Visual Builder Cloud Service (VBCS) application to enable a web page that will show data from an external system?   |
| A. Page Variables B. Business Object   |
| C. Process   |
| D. REST service  |
| E. Web application flow and page   |
| Answer: BDE  |
| Question: 2  |
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| When creating Java Cloud Service (JCS) on Oracle Cloud Infrastructure (OCI), which of the following steps is NOT a pre requisite?  |
| A. You must have an Object Service Bucket for JCS backup.  B. Database Cloud Service (DBCS) instances should be exactly in the same AD and same subnet as the KS Instance.  C. A Virtual Cloud Network is required.  D.1AM policies are required to allow PSM to access VCN. |
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| Answer: B  |
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| Question: 3  |
| Which authentication mechanisms can be used to secure your service In Of arte Application Container Cloud Service using Oracle Identity Cloud Service?   |
| A. OAuth B. Form based   |
| C. Digest  |
| D. Bosk and OAuth  |
| Answer: A  |
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Which statement is true tot metrics using the REST API?

- A. You can collect memory and CPU usage.
- B. You can determine the number of failed requests.
- C. You can collect absolute and percentage memory usage.
- D. You can determine the number of requests per second.

Answer: D

#### Question: 5

What do you need to run Visual Builder Cloud Service (VBCS)?

- A. All you need is download and install the Java client side program from OTN on your desktop.
- B. It needs Java Cloud Service as a prerequisite.
- C. It needs JDeveloper installed on your system to write applications.
- D. It runs fight in your browser.

Answer: B

#### Question: 6

What is used for cluster management and tot providing the API used for configuring and managing resources in a cluster created using Oracle Cloud Infrastructure Container Engine for Kubernetes (OKE)?

- A. The master node is responsible for cluster management and for providing the API.
- B. The Cluster State Store is responsible for cluster management and for providing the API.
- C. The Kube Proxy Service can do cluster and API management of cluster resources.
- D. Pods have the cluster agent software that can be used for cluster management and API management.

Answer: C