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Exam Questions 1Z0-926

Oracle Cloud Platform Application Development 2018
Associate

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Version: 8.0

Question: 1

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

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. IAM policies are required to allow PSM to access VCN.

Answer: B

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. Basic and OAuth

Answer: A



Question: 4

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

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