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Oracle Cloud Platform Application Development 2020 Specialist

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QUESTION NO: 1

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: A C E**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 NO: 2

You can scale up the compute resources for your Oracle WLS for OCI domain to increase performance, or you can scale down the compute resources to reduce costs.

When you do scale up or scale down, which three properties of the compute instance will change?

- A. instance's private IP addresses
- B. amount of memory
- C. instance's public IP addresses
- D. volume attachments
- E. network bandwidth

F. number of cores

ANSWER: B

QUESTION NO: 3

You have deployed a Visual Builder Studio application and shared its URL with the enterprise. The enterprise gives feedback that the deployment is incorrect and does not meet their requirement specifications regarding the URL definition. Even though the application works as expected, they are insisting that you make corrections to meet their specified requirements.

What capabilities in Visual Builder Studio deployment activities would you use to meet this customer requirement?

- A. Undeploy the incorrect version of the application and then redeploy with a custom URL for the deployed application.
- B. Deploy the applications to display a version number or the word "ACTIVE" in the URL of the web application.
- C. Set up the Visual Builder deployment to install the application on an on-premises server in the enterprise's data center.
- D. Deploy a new version of the application with corrections and have both versions available at the same time.

ANSWER: C

QUESTION NO: 4

You have a web page and you need it to fetch data from a REST service when the page loads. How would you implement this in Oracle Visual Builder Studio (VBS)?

- A. Add an on-load event to the page settings and use an action to fetch the data.
- B. Add a button to the page to fetch the data from the REST service and mark it as default item.
- C. Create a process using Oracle Integration Cloud that will prepare the data in a background process.
- D. This cannot be accomplished with the current VBS version.

ANSWER: B

QUESTION NO: 5

You have upgraded your application to implement new features that are production ready and you want to export the live database prior to publishing the new version of the application.

What should be the status of the application?

- A. Pending Push Request
- B. Live Locked
- C. Obsolete
- D. Live

ANSWER: D

Explanation:

<https://docs.oracle.com/en/cloud/paas/app-builder-cloud/csapb/staging-and-publishing-application.html#GUID-4> he live application is visible to users according to the Login Security settings for the application.

Each time that you are ready to publish a new version of your application you should lock the live version of your application until the new version is published. This prevents any changes being made to the database that could be lost during the process. While the application is locked you can import the live data into the staging database, if necessary. You can unlock the application after the new version is published.

You cannot make changes to a version of an application after it is published and live. To make additional changes to the application you need to create a new version.

➤ Publishing an Application

➤ Managing Data During the Development Lifecycle ➤ Creating a New Version of an Application

QUESTION NO: 6

Which two capabilities are provided by the data offline and sync features?

- A. improved mobile application performance by caching data locally on the device rather than always making remote service calls to Oracle Mobile Hub
- B. mobile application access to data from any remote web service, including but not limited to, Oracle Mobile Hub
- C. automatic caching of data from an on-premises solution to the database API within Oracle Mobile Hub
- D. mobile application access to locally cached data while the device is disconnected

ANSWER: A C

Explanation:

<https://docs.oracle.com/en/cloud/paas/mobile-cloud/mcsua/data-offline-and-sync.html#GUID-E870788A-C4AD>

QUESTION NO: 7

Which two parameters are passed to the Docker Login Command to access OCI Registry from Docker CLT?

- A. tenancynam/OCInam
- B. Auth Token for password
- C. password
- D. tenancynam

ANSWER: A C

QUESTION NO: 8

Identify two reasons to use the Oracle Mobile Hub client SDKs.

- A. Using the Oracle Mobile Hub client SDKs is the only way to utilize diagnostics and analytics.
- B. Oracle Mobile Hub client SDKs are tuned to improve performance when calling Oracle Mobile Hub.
- C. Oracle Mobile Hub APIs can be called only through the Oracle Mobile Hub client SDKs.
- D. Oracle Mobile Hub client SDKs provide a productive abstraction layer over lower level REST calls.
- E. Using the Oracle Mobile Hub client SDKs eliminates the need to authenticate the mobile client application with the mobile backend.

ANSWER: A C

QUESTION NO: 9

Which two statements are true about Agile Boards in Visual Builder Studio?

- A. The estimation type of a board can be Story Points or Target Weeks.
- B. In a Scrum board, tasks are broken into small actions to be completed in fixed duration cycles, called Sprints.
- C. In a Kanban board, tasks are managed with a focus on continuous delivery.
- D. A board is a metric that defines the relative effort of work and helps to understand the complexity of an issue.

ANSWER: C D

QUESTION NO: 10

Which steps in the DevOps cycle are handled by the features of the Visual Builder Studio?

- A. Code, Debug, Test, Deploy, and Monitor
- B. Build, Operate, and Monitor
- C. Plan, Code, Build, Test, and Release
- D. Design, Document, Deploy, and Operate

ANSWER: A