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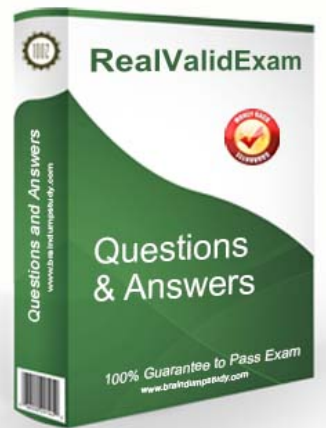
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Exam : **1z0-441**

Title : Oracle Mobile Development
2015 Essentials

Vendor : Oracle

Version : DEMO

NO.1 Which three statements are true about MAF data controls?

- A. A data control is an adapter that exposes a simpler, unified development API for MAF application developers to declaratively and programmatically access data services.
- B. Data controls expose data service structures in the data controls panel. The information exposed includes attributes, collections, and public methods.
- C. Data controls in MAF exist for remote SOAP and REST services only and handle all of the XML to Java object marshalling and unmarshalling.
- D. Data controls are configured in one or more DataControls.dcx files.
- E. MAF is restricted to ten data controls per mobile application.

Answer: B,C,D

NO.2 When the user rotates a mobile device from portrait to landscape, you want the screen layout in your application to change to make use of the rearranged screen real estate. Which two EL expressions would you use to determine the device orientation?

- A. `#{deviceScope.orientation}`
- B. `#{deviceScope.hardware.screen.width < deviceScope.hardware.screen.height ? 'portrait' : 'landscape' }`
- C. `#{deviceScope.hardware.screen.availableWidth < deviceScope.hardware.screen.availableHeight ? 'portrait' : 'landscape' }`
- D. `#{device.screenWidth < device.screenHeight ? 'portrait' : 'landscape' }`

Answer: B,C

NO.3 Which three are valid options to distribute your production MAF applications?

- A. application marketplace (such as the Apple App Store or Google Play)
- B. download site
- C. enterprise application store provided by solutions such as the Oracle Mobile Security Suite
- D. through Java Web Start by using the Java Network Launch Protocol (JNLP)
- E. the Oracle Store (<https://shop.oracle.com>)

Answer: A,B,C

NO.4 Your application has the requirement to create a shopping cart feature with multiple pages to search and select items and separate pages to pay and finalize the transaction.

When defining this feature in MAF, which single content type is the correct choice?

- A. fragment
- B. local AMX
- C. local HTML
- D. declarative component
- E. remote URL
- F. bounded task flow
- G. unbounded task flow
- H. remote task flow

Answer: D,E,F

NO.5 What are two uses of MAF fragments?

- A. They can be used to standardize the layout of multiple AMX pages in your application.
- B. They allow you to embed bounded task flows as regions in your AMX pages.
- C. They are used by theamx:panelPagecomponent to provide standard locations for UI developers to drop child components in the page header, footer, and primary or secondary menu bar actions.
- D. They allow you to inject remote web pages into your AMX page similar to an iFrame.
- E. They can be used to standardize the layout of portions of your AMX pages in your application.

Answer: C,E

NO.6 How do the AMX components react at run time?

- A. They render all the UI using native UI components for each platform.
- B. They render the user interface using mostly HTML5 and JavaScript code rendered in the WebView.
- C. They use Java UI components (JavaFX) to render the interface.
- D. They use ADF Faces components to render the UI on the mobile device.

Answer: B

NO.7 If your MAF application uses a SOAP web service data control with the oracle/wss_username_token_over_ssl_client_policy security policy applied, where will the user credentials (user ID and password) be injected at run time?

- A. in the HTTP Basic authentication header
- B. in theUserCredentialsattribute of the SOAP envelope
- C. in the WS-SecurityUsernameTokenheader
- D. in a cookie, if the remote server supports them

Answer: C

Explanation:

The wss_username_token_client_template assertion template includes authentication with username and password credentials in the WS-Security UsernameToken header. The assertion supports three types of password credentials: plain text, digest, and no password.

NO.8 Which two limitations apply to the REST web services data control?

- A. REST web service data controls can be used only with REST services that do not require authentication.
- B. REST web service data controls support only XMLpayloads.
- C. REST web service data controls support only UTF-8 character encoding.
- D. The REST web service data control wizard does not perform changes on existing REST data controls. If the requirement is to change an existing data control configuration, then the existing data control must be deleted before running the REST service data control.

Answer: C,D

Explanation:

The REST web service adapter only supports UTF-8 character set on mobile applications. UTF-8 is embedded in the adapter program.

Reference:<http://docs.oracle.com/middleware/mobile200/mobile/develop/maf-web-services.htm>