



1Z0-441^{Q&As}

Oracle Mobile Development 2015 Essentials

Pass Oracle 1Z0-441 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/1z0-441.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Oracle
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

Which MAF application artifact must the developer select to deploy a Feature Archive?

- A. ApplicationController project
- B. maf-feature.xmlfile
- C. entire application workspace
- D. ViewController project

Correct Answer: B

<https://docs.oracle.com/middleware/maf210/mobile/develop-maf/maf-apps-get-started.htm#ADFMF25136>

(2.6.3)

QUESTION 2

In an AMX page, you want to hide/show a button based on the mobile device having a camera. Which is a valid EL expression to test for the camera?

- A.
- B.
- C.
- D.

Correct Answer: A

QUESTION 3

You are developing the UI pages of your Oracle MAF application and you want the pages to be cross platform-compatible and future-proof from changes to support the updated platforms.

Which is the best content type choice for developing your UI pages in MAF?

- A. Local HTML
- B. Local AMX
- C. Remote URL
- D. Page Fragment

Correct Answer: B



QUESTION 4

Which two statements are true about the scope of data control instances in AMX features?

- A. Data control instances have a global scope and can be used to share data state across AMX features.
- B. Data control instances have a per AMX feature scope and cannot be used to share data across features.
- C. Data control instances are in an application scope and can be used to share data between features of any technology.
- D. Data control instances can be used to share data state between views in a bounded task flow.

Correct Answer: BD

QUESTION 5

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 the UserCredentials attribute of the SOAP envelope
- C. in the WS-Security UsernameToken header
- D. in a cookie, if the remote server supports them

Correct Answer: C

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.

[Latest 1Z0-441 Dumps](#)

[1Z0-441 PDF Dumps](#)

[1Z0-441 Practice Test](#)