



# 1Z0-441<sup>Q&As</sup>

Oracle Mobile Development 2015 Essentials

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### QUESTION 1

After importing a Feature Archive into an application, what else must you do to include its features into your application?

- A. Create a new deployment profile.
- B. Add a login URL.
- C. Add a task flow.
- D. Add one or more feature references.

Correct Answer: D

<https://docs.oracle.com/middleware/maf210/mobile/develop-maf/maf-apps-get-started.htm#ADFMF22>

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### QUESTION 2

Which four properties are exposed through expression language in Oracle MAF?

- A. Device OS
- B. Device has camera
- C. Device network status
- D. Device battery capacity
- E. Device screen diagonal size
- F. Device barcode resolution

Correct Answer: ABCD

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### QUESTION 3

Which behavior results from this code inside `anamx:listItemComponent`?

- A. When someone taps an item in the list, the item is automatically approved.
- B. When someone taps and holds a list item, a fixed value is set in a variable that will be available in another page in the same task flow.
- C. An exception occurs because this is not a valid use of `pageFlowScope` variables.
- D. When someone taps and holds a list item, the value of the "approved" variable is evaluated and, if it is "yes", you perform a specific action.



Correct Answer: D

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#### QUESTION 4

You are asked to build an adaptive design into an MAF application. The requirement is to show a multipage wizard for an MAF application functionality when the application runs on a smartphone and a single page layout for the same functionality when the application runs on a tablet.

Which two options allow you to implement this use case?

- A. A Feature can have multiple contents (AMX pages, AMX Task Flow, and so on). A content constraint can be defined on the first content to hide when the application runs on a smartphone and to show when it runs on a tablet. This way, the first content configured for a Feature holds the single page layout, whereas the second (with no constraints defined) has the multipage wizard function.
- B. A Feature LifecycleListener class can be created and configured to load AMX content upon application start. In this case, Java, using the AdfmfContainerUtilities framework helper class, determines the type of device to be smartphone tablet and switches the content.
- C. Two MAF Features can be created, one for the single page view and the other for the multipage wizard. Constraints defined on the feature configuration conditionally switch between the two options.
- D. Selecting the Enable Adaptive Design check box in the maf-application.xml file visual editor allows you to configure constraints on the application level that, upon application start, tell the framework which MAF Features to load when the application is started on a smartphone and which Features to load when the application is started on a tablet.

Correct Answer: BD

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#### QUESTION 5

The EL expression `#(deviceScope.hardware.networkStatus)` returns a dynamic value based on the mobile device's current network connectivity.

Which is an invalid use of the network status?

- A. If the value returned is 3g, warn the user that downloading data may take significant time.
- B. Disable entry to a feature if it requires network access and the current network status is none.
- C. Stop the user from invoking the phone device service, which relies on a 2G, 3G, or 4G connection if the network status returns wifi.
- D. Call an external web service to refresh data if a connection is available; otherwise, use a local cached copy of the data.

Correct Answer: B

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