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Oracle Mobile Development 2015 Essentials

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QUESTION 1

Oracle MAF offers a number of distinct login connection types, each with its own strengths and weaknesses. You need to pick the best connection type for an application you are building. The security requirements for the application, obtained from the business analyst, are:

The mobile application must be password-protected. The mobile application must let users log in even if there is no network connection. The mobile application must perform access control based on roles and privileges. The mobile application should let users login with their Google, LinkedIn, or Twitter account.

Given that your organization has already implemented Oracle Access Manager and wishes to reduce the development effort, which login connection type should you choose?

- A. HTTP Basic
- B. Mobile-Social
- C. OAuth
- D. OpenID
- E. SAML
- F. Web SSO

Correct Answer: ABC

QUESTION 2

In your MAF design, you have defined a "checkout" feature based on a task flow where customers place items into their shopping basket and, at the end of task flow, either purchase the items in the shopping cart or cancel the order. The items in the shopping cart are persisted in a managed bean.

Which single bean scope is the right option for the shopping cart managed bean?

- A. applicationScope
- B. backingBeanScope
- C. pageFlowScope
- D. requestScope
- E. sessionScope
- F. viewScope

Correct Answer: C

Mobile Application Framework variables and managed bean references are defined within different object scopes that determine the variable's lifetime and visibility. MAF supports the following scopes, listed in order of decreasing visibility:



Application scope--The object is available for the duration of the application (across features). Page flow scope--The object is available for the duration of a feature (single feature boundary). View scope--The object is available for the duration of the view (single page of a feature).

Object scopes are analogous to global and local variable scopes in programming languages. The wider the scope, the higher the availability of an object. During their lifespan, these objects may expose certain interfaces, hold information, or pass variables and parameters to other objects. For example, a managed bean defined in application scope will be available for use during multiple page requests for the duration of the application. However, a managed bean defined in view scope will be available only for the duration of one page request within a feature.

QUESTION 3

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 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

Correct Answer: DEF

QUESTION 5



When using MAF's integrated device services for taking pictures, the getPicture API includes a quality parameter with values from 0 to 100. Which option must you be careful about if you are setting quality to 100?

- A. Only PNG-encoded images support a quality of 100.
- B. You cannot constrain the image width and height when quality is set to 100.
- C. Though 100 is an accepted quality value in MAF, this will be ignored on Android devices.
- D. When taking the picture, some iOS devices may run out of memory.

Correct Answer: B

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