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**QUESTION 1**

Containers (UC) has implemented SAML-based single Sign-on for their Salesforce application and is planning to provide access to Salesforce on mobile devices using the Salesforce1 mobile app. UC wants to ensure that Single Sign-on is used for accessing the Salesforce1 mobile App. Which two recommendations should the Architect make? Choose 2 Answers

- A. Configure the Embedded Web Browser to use My Domain URL.
- B. Configure the Salesforce1 App to use the MY Domain URL.
- C. Use the existing SAML-SSO flow along with User Agent Flow.
- D. Use the existing SAML SSO flow along with Web Server Flow.

Correct Answer: BC

QUESTION 2

Universal Containers (UC) has an existing e-commerce platform and is implementing a new customer community. They do not want to force customers to register on both applications due to concern over the customers experience. It is expected that 25% of the e-commerce customers will utilize the customer community . The e-commerce platform is capable of generating SAML responses and has an existing REST-ful API capable of managing users. How should UC create the identities of its e-commerce users with the customer community?

- A. Use SAML JIT in the Customer Community to create users when a user tries to login to the community from the e-commerce site.
- B. Use the e-commerce REST API to create users when a user self-register on the customer community and use SAML to allow SSO.
- C. Use a nightly batch ETL job to sync users between the Customer Community and the e-commerce platform and use SAML to allow SSO.
- D. Use the standard Salesforce API to create users in the Community When a User is Created in the e-Commerce platform and use SAML to allow SSO.

Correct Answer: A

QUESTION 3

Universal Containers (UC) has Active Directory (AD) as their enterprise identity store and would like to use it for Salesforce user authentication. UC expects to synchronize user data between Salesforce and AD and Assign the appropriate Profile and Permission Sets based on AD group membership. What would be the optimal way to implement SSO?

- A. Use Active Directory with Reverse Proxy as the Identity Provider.
- B. Use Microsoft Access control Service as the Authentication provider.
- C. Use Active Directory Federation Service (ADFS) as the Identity Provider.



D. Use Salesforce Identity Connect as the Identity Provider.

Correct Answer: D

QUESTION 4

Universal containers (UC) has a custom, internal-only, mobile billing application for users who are commonly out of the office. The app is configured as a connected App in salesforce. Due to the nature of this app, UC would like to take the appropriate measures to properly secure access to the app. Which two are recommendations to make the UC? Choose 2 answers

- A. Disallow the use of single Sign-on for any users of the mobile app.
- B. Require high assurance sessions in order to use the connected App
- C. Use Google Authenticator as an additional part of the logical processes.
- D. Set login IP ranges to the internal network for all of the app users profiles.

Correct Answer: BC

QUESTION 5

Universal Containers (UC) is building an integration between Salesforce and a legacy web applications using the canvas framework. The security for UC has determined that a signed request from Salesforce is not an adequate authentication solution for the Third-Party app. Which two options should the Architect consider for authenticating the third-party app using the canvas framework? Choose 2 Answers

- A. Utilize the SAML Single Sign-on flow to allow the third-party to authenticate itself against UC's IdP.
- B. Utilize Authorization Providers to allow the third-party application to authenticate itself against Salesforce as the Idp.
- C. Utilize Canvas OAuth flow to allow the third-party application to authenticate itself against Salesforce as the Idp.
- D. Create a registration handler Apex class to allow the third-party application to authenticate itself against Salesforce as the Idp.

Correct Answer: AC

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