

# DEVELOPMENT-LIFECYCLE-AND-DEPLOYMENT-DESIGNER<sup>Q&As</sup>

Salesforce Certified Development Lifecycle and Deployment Designer

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#### **QUESTION 1**

Universal Containers has multiple projects being developed in parallel. One of the projects is in the testing phase and the testing team found a list of issues on the items that will be deployed to production. As the project deadline is short, the customer team proposes that the fixes be done in the test sandbox and then deployed to production.

What should be the Architect recommend?

- A. Recommend the customer team\\'s proposal to fix the issues in the testing env and deploy them to production.
- B. Recommend fixing the issues in the development environment and deploying the changes to production.
- C. Recommend fixing the issues in the development sandbox, migrating them to testing, and deploy to production after testing.
- D. Recommend fixing the issues in the test environment and migrating the changes to the development sandbox.

Correct Answer: C

#### **QUESTION 2**

Universal Containers (UC) has four different business units (BUS) with different processes that shares global customers. They have implemented a multi-orgstrategy with one org consolidating customer 360degree view, and four orgs for the different BUS. Each of the BU orgs read and write customer information from/to the customer 360-degree view org in real time. UC is now launching a new BU that will use Salesforce. It does not share customers with the other BUS and needs flexibility in their Business processes.

What should an architect recommend as org strategy for this new BU

- A. Use a new stand-alone Salesforce org for the new BU, not integrated with the others.
- B. Deploy the new BU in customer 360-degree view org, and read and write customer information from it without need of custom integration.
- C. Use the same Salesforce org of another BU that shares geographical localization with the new BU.
- D. Use a newSalesforce org for the new BU, and customize integration so that it reads and writes customer information from the customer data org

Correct Answer: D

#### **QUESTION 3**

Universal Containers has 80% code coverage. Despite the creation of a test plan for each sprint, the

number of defects is large.

What two items should the architect recommend to reduce defects?

Choose 2 answers



- A. The test script should be used to define the test classes.
- B. The code coverage should be increased to 95%.
- C. The test analyst who creates thetest plan must also create the test classes.
- D. The acceptance criteria should have more details.

Correct Answer: AD

#### **QUESTION 4**

Universal Containers (UC) is using Salesforce for their sales organization. The sales users have created several dashboards using multiple running users. The admins have also added a few workflow rues that send email notifications to some sales users. What should an Architect consider while planning the deployment of such components? Choose 2 answers

- A. If the username in the source org doesn\\'t exist in the target org, the deployment will continue and Salesforce will automatically create the username in the target org.
- B. User fields are ignored during metadata deployments and all such users need to be manually created in the target org before starting the deployment.
- C. If the username in the source org doesn\\'t exist inthe target org, the deployment will stop until the usernames are resolved or removed.
- D. User Fields are preserved during metadata deployments and Salesforce attempts to locate a matching user in the target org during deployment.

Correct Answer: CD

#### **QUESTION 5**

Universal Containers (UC)operates globally from different geographical locations. UC is revisiting their current org strategy. Which three factors should an Architect consider for a single strategy? Choose 3 answers

- A. Increased ability to collaborate.
- B. Tailored implementation.
- C. Centralized data location.
- D. Consistent processes across the business.
- E. Fewer inter Dependencies.

Correct Answer: ACD

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