DEVELOPMENT-LIFECYCLE-AND-DEPLOYMENT-DESIGNER^{Q&As}

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QUESTION 1

Universal Containers (UC) is looking at implementing a large number of features using an AppExchange product. This product uses Sobjects to store and configure important business logic within the application. Which two options should an architect recommend, as the source of truth for storing this reference data? Choose 2 answers

A. Store the records in sandboxes and production.

B. Store the records in a version control system.

C. Use a third-party product to manage these records.

D. Attach CSV files to the user stories in a project management system.

Correct Answer: AC

QUESTION 2

Universal Containers (UC) has multiple teams with major projects working concurrently in their own developer sandboxes. After deploying to production, a bug is discovered. Due to tight timelines, the development team has suggested correcting the bug in the user acceptance testing (UAT) environment, which is a full copy sandbox.

What should the architect recommend?

A. UC should spin up a new sandbox to use as a hot fix environment. Once the bug is corrected, the change should beapplied to production and downstream environments.

B. The fix should be made in the developer environment where the project work was done. Once the fix has been made, it should go through a full deployment/testing process and adhere to the normal projectcadence.

C. Since the issue was found in production, it should be treated as a change request and go into the backlog as an enhancement.

D. Correcting the bug in UAT is ideal. Since UAT is a full copy, it will be the fastest location to fix and test the resolution.

Correct Answer: AC

QUESTION 3

Due to several issues, Universal Containers wants to have better control over the changes made in the productionorg and to be able to track them. Which two options will streamline the process? Choose 2 answers

A. Make all code/configuration changes directly in the production org.

B. Allow no code/configuration changes directly in the production.org

C. Use the Force.com IDE to automate deployment to the production.org

D. Use Metadata API to automate deployment to the production.org

Correct Answer: BD

QUESTION 4

A developer on the Universal Containers team has written a test class to test a method that involves a web service callout. Within the test class, the developer is supposed to load test data, create an instance of the Mock object, set the Test.setMock() to that Mock object, call startTest(), execute the code that makes the callout, call stopTest(), and compare the result with expectations. Unfortunately, the Developer forgot to use the Test.setMock() method step.

What would happen when the developer runs this test class?

A. The test class fails without error message since the test class will simply skip the web service callout during the execution.

B. The test class fails and the developer will see a message stating: Methods defined as TestMethod do not support Web service callouts.

C. The test class would make the web service callout and may or may not fail depending on the circumstances on the web service end

D. It is impossible to miss the Test.setMock() statement, the Developer Console will not let the developer

save it since the test methou callout

Correct Answer: B

QUESTION 5

Universal Containers (UC) development team is using an Agile tool to track the status of build items, but only in terms of stages. UC is not able to track any effort estimates, log any hours worked, or keep track of remaining effort. For what reasons should UC consider using the agile tool foreffort tracking?

A. Allows the organization to track the Developers work hours for salary compensation purposes.

B. Allows the management team to make critical timeline commitments based solely on developer estimates.

C. Allows the Developer to comparetheir effort, estimates and actuals to better adjust their future estimates.

D. Allows the management team to manage the performance of bad developers who are slacking off.

Correct Answer: C

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