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QUESTION 1

Universal Containers (UC) had been using change sets for deploying all of the modifications to its Sales Cloud apps. After multiple business units joined the single Salesforce instance, there is a need to evaluate which development model is the most suitable for UC.

The IT management has shown a particular interest in finding out more about the package development model.

As an architect, which two statements can be made to articulate the differences between the change set model and package development model?

Choose 2 answers

A. In package development, the source of truth is the metadata in the package project, which makes it easy to integrate to a version controlSystem.

B. A change set can be retrieved from the developer\\'s workbench as a package, then pushed into the version control system to achieve the Versioning control.

C. In change set development, the source of truth is a combination of the metadata already in the environment and the content of your change Set.

D. In package development, the best practice is to consider the dependencies and build the dependencies into the package so it can be deploye In any other target orgs.

Correct Answer: AC

QUESTION 2

Which are two recommended methods of creating testdata in Salesforce?

Choose 2 answers

- A. Utilize Heroku Connect to provide test class data.
- B. Host a mock endpoint to produce sample information from an endpoint.
- C. Reference data from middleware directly within your test class.
- D. Load a CSV as a staticresource and reference it in a test class.

Correct Answer: BD

QUESTION 3

Universal Containers (UC) is using custom metadata types to control the behavior of a few of the custom

functionalities. UC wants to Deploy custom metadata types to production using Metadata API.

Which two data types does UC need to include?

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Choose 2 answers

- A. CustomMetadataType
- B. CustomMetadata
- C. CustomObject
- D. Custom Field

Correct Answer: AD

QUESTION 4

Universal Containers is about to begin Development work on a new project in their Salesforce org that will take many months to complete. UC is concerned about how critical bugs will be addressed for existing live functionality.

What is the recommended release management strategy to address this concern?

- A. Include fixes for critical bugs in the ongoing Development sandboxes so that they will be released with the other code.
- B. Keep teams separate until the end of the project and create a Full Copy sandbox to merge their work then.
- C. Utilize a dedicated developer pro sandbox to address critical bugs and release to production.
- D. Address critical bugs in the Development sandboxes and push those changes to production separately.

Correct Answer: C

QUESTION 5

Universal Containers is building a new complex integration to a legacy system. the legacy system is also going through a major upgrade. Senior leadership has committed to the board that the combined programs will be completed on time. What is the risk with this plan?

- A. The deadline is scheduled during a Salesforce release
- B. The project team has decided to use the Waterfall methodology
- C. The legacy system team is using an Agile methodology
- D. Multiple work -streams with dependencies could impact the go-live

Correct Answer: D

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