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QUESTION 1

What are three advantages of using a Source Control system alongside a multi -sandbox development strategy?
Choose 3 answers

A. Perform code reviews before promoting to a pre -production sandbox

B. Automatically deploy changes from sandbox to production

C. Keep a history of changes made by each developer

D. Create a branching strategy that tracks each feature or change separately

E. Act as a backup in case of catastrophic data loss

Correct Answer: BCD

QUESTION 2

Universal Containers has a highly customized Salesforce org, with many different pieces of configuration and code.
Which configuration item should be covered by executable tests?

A. Active Process Builders

B. Validation Rules

C. Workflow Rules

D. Case Assignment Rules

Correct Answer: A

QUESTION 3

Universal Containers wants to do weekly releases to production. What approach will mitigate the risk of bugs being
inadvertently introduced to production?

A. User Acceptance Testing

B. Use of an Agile Methodology

C. Requirements Traceability

D. Automated Testing

Correct Answer: D

QUESTION 4

Northern Trail Outfitters (NTO) has well-defined release management processes for both large and small projects. NTO\\'s development team created a workflow and a trigger for the changes in its opportunity renewal process. What should the architect recommend for release planning of these changes?

A. Plan this as a patch release and align with the Salesforce patch release.

B. Plan this as a major release and align with a Salesforce major release.

C. Plan this as a minor release with training and change management.

D. Plan this an interim release after checking with Salesforce support.

Correct Answer: C

QUESTION 5

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

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