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QUESTION 1

Universal Containers is validating an outbound change set from the Developer Sandbox to the production org. Which two locking behaviors will occur during a deployment? Choose 2 answers

A. The production org will be locked. Administrators cannot modify metadata during this time

B. The sandbox org will be locked. Administrators cannot modify metadata

C. The production org will be locked. Users can only Read data during this time

D. The production org will be locked. Users will still be able to Read/Write data to the org

Correct Answer: AD

QUESTION 2

Universal Containers (UC) is midway through a large enterprise project. UC is working in an agile model, and currently has four-week iterations, with a branching strategy supporting this approach. UC operates in a strict regulatory environment, and has dedicated teams for security, QA, and release management. The system is live with users, and a serious production issue is identified at the start of a sprint, which is narrowed down to a bug in some Apex code.

Which three approaches should an architect recommend to address this bug? Choose 3 answers

A. Investigate potential data impacts.

B. Fix the bug in a hotfix branch.

C. Wait until the next release to deploy the fix.

D. Attempt to fix the bug directly in production.

E. Seek stakeholder approval for the hotfix.

Correct Answer: ABE

QUESTION 3

Universal Containers is working on the next phase of development for their Salesforce implementation involving a large amount of custom development. Which two strategies should be considered to address a critical production issue occurring in the middle of development? Choose 2 answers

A. Create separate branches for current development and production bug fixes and deploy the fix with current development when ready

B. Utilize one branch for both development and production bug fixes to avoid out-of-sync branches and simplify deployment

C. Utilize a source control system to allow separate branches for current development and production bug fixes

D. Refresh a sandbox for replication of the issue and testing the use -case scenarios once the code is fixed

Correct Answer: CD

QUESTION 4

Universal Containers (UC) has a large backlog of work. They have noticed that despite their best efforts, valuable enhancements and updates are not being completed because they do not have the bandwidth to get them done. Many of these items are low effort and would not require experienced resources.

What should the architect recommend that will minimize additional costs and allow UC to accomplish more from the

A. UC should hire a partner to complete the needed backlog items.

B. UC should eliminate low-value items from the backlog.

C. UC should hire additional resources to reduce the backlog.

D. UC should start a citizen development program.

Correct Answer: D

QUESTION 5

There are many types of quality assurance techniques that can help minimize defects in software projects.

Which two techniques should an architect recommend, for Universal Containers to incorporate into its overall CI/CD pipeline?

Choose 2 answers

A. Business verification testing

B. Stress testing

C. Automated browser testing

D. Static code quality analysis

Correct Answer: CD

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