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Salesforce Certified Platform Development Lifecycle and Deployment Architect Sample Questions (Q144-Q149):

NEW QUESTION # 144

Universal Containers has an active production org, and they are planning to release some new features to it next month. The team is

working to prepare .1 deployment plan and reached out to the technical architect for inputs on rollback strategy. What should a technical architect recommend?

- A. Backup the existing metadata using ANT Migration Tool. To roll back deployment, manually delete new components and deploy again to production using backed up metadata.
- B. Backup the existing metadata using the ANT Migration Tool. To roll back deployment, deploy again to production using backed up metadata.
- C. Create a sandbox from production to take the backup of existing metadata. To roll back deployment, manually delete new components and then deploy again to production using metadata from this sandbox.
- **D. Create a sandbox from production to take the backup of existing metadata. To roll back deployment, use destructivechanges.xml to delete**

Answer: D

NEW QUESTION # 145

Salesforce has three major releases a year.

Which type of change introduced by a release can cause automated browser tests to need updating?

- **A. DOM changes**
- B. Metadata schema changes
- C. New Apex methods
- D. New standard fields

Answer: A

NEW QUESTION # 146

What are two limitations an architect should consider when designing a strategy for managing technical reference data, with multiple related objects?

Choose 2 answers

- A. HTTP response size
- **B. Circular relationships**
- **C. Depth of nested relationships**
- D. Apex CPU limits

Answer: B,C

NEW QUESTION # 147

What are three advantages of the package development model?

Choose 3 answers

- **A. Facilitating automated testing and continuous integration.**
- B. Significantly reducing the need for manually tracking changes.
- C. Providing its own source control, so the source can be deployed In any sandbox orgs.
- **D. Eliminating the need of using change set, which should no longer be used as it can get messy working with package development models.**
- **E. Improving team development and collaboration.**

Answer: A,D,E

NEW QUESTION # 148

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

- A. Use of an Agile Methodology
- B. Requirements Traceability

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