

# Development-Lifecycle-and-Deployment-Architect 시험대비 최신 공부자료, Development-Lifecycle-and-Deployment-Architect 최신 시험 기출문제 모음

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## Development-Lifecycle-and-Deployment-Architect

[ Total Questions: 224 ]

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>>> Development-Lifecycle-and-Deployment-Architect 시험 대비 최신 공부자료 <<<

**최신 버전 Development-Lifecycle-and-Deployment-Architect 시험 대비 최신**

## 공부자료 덤프자료는 Salesforce Certified Development Lifecycle and Deployment Architect 시험패스의 가장 좋은 자료

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### 최신 Salesforce Developer Development-Lifecycle-and-Deployment-Architect 무료샘플문제 (Q219-Q224):

#### 질문 # 219

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

정답: D

#### 질문 # 220

Which two statements are accurate about why Mock objects are needed when writing test classes?  
Choose 2 answers

- A. A Mock is needed whenever the code makes an HTTP callout.
- B. Using a Mock allows the test class to bypass the dependencies of other objects, methods, state, or behaviors. Therefore, the developer has total control of his own code.
- C. Mock can also be used on the classes that extend the batchable interface to bypass the batch jobs.
- D. Some methods are invoking long running processes, using Mock is a shortcut of bypassing the long executions.

정답: A,B

#### 설명:

Mock objects are needed when writing test classes to simulate the behavior of real objects or external services that are not available or accessible in the test context. Using a Mock allows the test class to bypass the dependencies of other objects, methods, state, or behaviors, and therefore, the developer has total control of their own code. This is especially useful when the code makes an HTTP callout, as the test class cannot actually call an external web service. A Mock is needed to provide a fake response for the HTTP callout. A Mock is not needed for the classes that extend the batchable interface, as the test class can use the Test.startTest and Test.stopTest methods to execute the batch jobs synchronously. A Mock is not a shortcut for bypassing long running processes, as the test class should still test the functionality and performance of the code.

#### 질문 # 221

Universal Containers (UC) environment management architect is using the package development model for deployment to different orgs.

Which metadata changes does the architect need to track manually?

- A. Changes to components not yet supported by source tracking.
- B. No manual tracking required. All changes are automatically tracked.
- C. Only the changes made via the Setup UI.
- D. All metadata changes for the release.

**정답: A**

**설명:**

Explanation

The package development model relies on source tracking to automatically track the metadata changes in the package project. However, not all metadata components are supported by source tracking, and some changes may need to be tracked manually. For example, changes to profiles, permission sets, custom metadata types, and custom settings are not supported by source tracking. You can find the list of unsupported components here<sup>1</sup>. No manual tracking is required for the changes that are supported by source tracking, nor for the changes made via the Setup UI, as they are automatically captured by the package development model.

**질문 # 222**

Universal Containers' org is complex but well-organized in unlocked packages with their dependencies. The development team was asked for a new feature, and the package that will be changed has already been identified.

Which environment should be used for this development?

- A. A scratch org with all installed packages.
- B. A Developer Pro sandbox with all packages installed.
- C. A Developer Pro sandbox with the package code that will be changed and its dependencies installed.
- **D. A scratch org with the package code that will be changed and its dependencies**

**정답: D**

**질문 # 223**

As a part of technical debt cleanup project, a large list of metadata components has been identified by the business analysts at Universal Containers for removal from the Salesforce org. How should an Architect manage these deletions across sandbox environments and production with minimal impact on other work streams?

- A. Perform deletes manually in a sandbox and then deploy a Change Set to production
- B. Delete the components in production and then refresh all sandboxes to receive the changes
- **C. Generate a destructivechanges.xml file and deploy the package via the Force.com Migration Tool**
- D. Assign business analysts to perform the deletes and split up the work between them

**정답: C**

**설명:**

Explanation

A is the correct answer, as generating a destructivechanges.xml file and deploying the package via the Force.com Migration Tool is the best way to manage the deletions of metadata components across sandbox environments and production with minimal impact on other work streams. A destructivechanges.xml file is a special file that specifies the components to be deleted from an org, and can be deployed using the Force.com Migration Tool, which is a command-line tool that uses the Metadata API to retrieve and deploy metadata components. This method can help to automate and streamline the deletion process, as well as ensure consistency and accuracy across the environments. B is incorrect, as performing deletes manually in a sandbox and then deploying a change set to production is not a good way to manage the deletions, as it can introduce errors and inconsistencies, as well as require additional steps and permissions. C is incorrect, as assigning business analysts to perform the deletes and splitting up the work between them is not a good way to manage the deletions, as it can create confusion and complexity, as well as lack of coordination and integration. D is incorrect, as deleting the components in production and then refreshing all sandboxes to receive the changes is not a good way to manage the deletions, as it can disrupt the production environment and the ongoing development and testing activities in the sandboxes. You can learn more about this topic in the Deploy Changes with the Force.com Migration Tool unit on Trailhead.

**질문 # 224**

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