Copado
Source-Format-Pipeline-Fundamentals-
Copado Fundamentals II Source Format Pipeline

Latest Version: 6.0

Question: 1

Which of the following is a valid Apex Test Level that can be configured for a deployment in Copado?

A. No Test Run
B. Run All Tests
C. Run Specified Tests
D. All of the above

Answer: D

Question: 2

Where can a user define the value for an Environment Variable in Copado?
(Choose two)

A. On the Environment record.
B. On the Org Credential record.
C. On the User Story record.
D. On the Pipeline record.

Answer: A,B

Question: 3

When a conflict is detected in a Copado deployment, what are the possible resolution actions available to a developer in the Online Conflict Resolution interface?
(Choose two)

A. Overwrite the destination's version with the developer's version.
B. Automatically resolve the conflict using a Copado script.
C. Manually merge specific lines of code from both versions.
D. Postpone the resolution and deploy the conflicting code later.

Answer: A,C

Question: 4

How does Copado determine which Apex tests to run when a developer selects Run Specified Tests for a deployment?

A. It runs the test classes that are explicitly linked to the User Story's Test record.
B. It runs all test classes found in the destination org.
C. It runs all test classes that have been modified in the last 24 hours.
D. It runs all test classes in the entire Git repository.

Answer: A

Question: 5

What is the primary benefit of using a Function Task over an Apex Task?

A. Function Tasks can send email notifications, whereas Apex Tasks cannot.
B. Functions can only be used for automated tasks, while Apex Tasks are for manual steps.
C. A Function Task can automatically trigger DML operations on a Salesforce org.
D. Functions can run entirely in a container, allowing for non-Apex scripting and external API calls.

Answer: D

Question: 6

A developer is building a lightning component that calls an external API. The API endpoint changes for each environment. How should the developer manage this in Copado?

A. Hardcode the endpoint in the component and manually change it in each org.
B. Use a Deployment Task to update the endpoint after the deployment.
C. Create an Environment Variable to store the endpoint for each environment.
D. Use a Find & Replace Rule to search for a placeholder and replace it with the correct endpoint.

Answer: C

Question: 7

What are the key configuration items a Copado administrator would need to set up a static code analysis with CodeScan?
(Choose two)

A. The Org Credential for the source environment.
B. A link to the CodeScan cloud instance.

C. A set of PMD rules in an XML file.
D. A Quality Gate Rule that enforces the CodeScan check.

Answer: B,D

Question: 8

Why is it important to use Find & Replace Rules for environment-specific configurations?

A. It simplifies manual deployment to a single environment.
B. It prevents the need to create separate versions of the same metadata for each environment.
C. It eliminates the need for any manual changes after a deployment.
D. It ensures that the metadata is identical in all environments.

Answer: B

Question: 9

When is a Quality Gate Rule typically executed in a Copado pipeline?

A. After a deployment has successfully completed in the production environment.
B. At the start of the user story's development phase.
C. During a manual conflict resolution process.
D. Before a promotion from one environment to the next is initiated.

Answer: D

Question: 10

Which Copado tool is specifically designed to check for common vulnerabilities and quality issues in Apex and other Salesforce metadata?

A. Manual Tasks
B. Apex Tests
C. PMD and CodeScan
D. Conflict Resolution

Answer: C

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