Copado
Source-Format-Pipeline-Fundamentals
Copado Fundamentals I Source Format Pipeline

Latest Version: 6.0

Question: 1

Why should automated validations be included in the promotion process?

A. They automatically remove old Git branches
B. They replace sandbox refreshes
C. They prevent deployments to production
D. They ensure code quality and prevent regression

Answer: D

Question: 2

Which two Copado features help track differences between Promote and Deploy?
(Choose two)

A. Profile Analyzer tool
B. Environment back promotion wizard
C. Deployment record linked to user story
D. Promotion preview screen

Answer: C,D

Question: 3

When should a Back Promotion be performed?

A. After successful deployment to a higher environment branch
B. Before running static code analysis
C. Only after a sandbox refresh
D. After every commit in the development sandbox

Answer: A

Question: 4

What is the relationship between environment branches and Salesforce orgs in Copado?

A. Environment branches are used only for destructive changes.
B. Environment branches are used only for destructive changes.
C. Environment branches directly mirror the metadata state of specific Salesforce environments.
D. Each environment branch is linked to a Git repository independent of orgs.

Answer: C

Question: 5

What are two key advantages of using a structured commit flow in Copado?
(Choose two)

A. Prevents untracked changes from entering version control
B. Eliminates sandbox refreshes entirely
C. Allows direct deployments without Git
D. Enables isolated development per user story

Answer: A,D

Question: 6

How does Copado enhance visibility and governance in Salesforce releases?

A. By providing audit trails of changes linked to business requirements
B. By automatically deleting legacy metadata
C. By disabling user story tracking for faster commits
D. By restricting deployments to only production environments

Answer: A

Question: 7

How does Copado manage metadata during a commit operation?

A. By saving metadata only in the sandbox
B. By committing changes to a dedicated feature branch linked to a user story
C. By directly overwriting the master branch
D. By deploying changes into all lower environments

Answer: B

Question: 8

What is one of the biggest challenges faced in traditional Salesforce DevOps practices?

A. Automatic rollback after every deployment
B. Excessive automation in version control
C. Lack of native version control for metadata
D. Reduced collaboration between developers and admins

Answer: C

Question: 9

When merging branches during promotion, what happens if a conflict is detected?

A. Copado automatically reverts all previous commits
B. The conflict is ignored and merged automatically
C. The deployment still proceeds without Git updates
D. The promotion fails and requires manual conflict resolution

Answer: D

Question: 10

Which of the following are common problems organizations face without an efficient DevOps strategy in Salesforce?
(Choose two)

A. Higher deployment error rates
B. Difficulty tracking business requirements to deployments
C. Automatic conflict detection in all branches
D. Real-time metadata synchronization between all orgs

Answer: A,B

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