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QUESTION 1

Which build artifact allows developers to associate the outcome with a release?

- A. Build Result
- B. Build Script
- C. Build Engine
- D. Build Definition

Correct Answer: B

QUESTION 2

What build related activities can a user accomplish using the RTC web client?

- A. Define build scripts
- B. Administer build engines
- C. Request builds and monitor status
- D. Create and modify build definitions

Correct Answer: A

QUESTION 3

A user has a project with many build definitions and wants them to be easy to find. How can these be organized?

- A. Create tags and apply to appropriate build definitions.
- B. Create labels and apply to appropriate build definitions.
- C. Create folders and move appropriate build definitions into the folders.
- D. Create collections and add appropriate build definitions into the collections.

Correct Answer: B

QUESTION 4

A development team would like to apply tighter governance of code towards the end of its release How is this implemented? (Choose two.)

- A. Restrict deliveries based on role.



- B. Restrict deliveries based on access group.
- C. Require read only attributes on work items.
- D. Require change sets to be approved before delivery.
- E. Restrict check-in to the developer repository workspace.

Correct Answer: DE

QUESTION 5

A user loaded a repository workspace that flows with the team's stream. The user can see an incoming change for the file CoreClass in the RTC client, but decides to edit this file and check in the change. How does the Jazz SCM handle this situation?

- A. A potential conflict is detected and the user is prevented from checking in the file CoreClass that already has an incoming change.
- B. The conflict for the file CoreClass is detected in the incoming and outgoing change sets and the changes are automatically merged for the user.
- C. A conflict between the incoming and outgoing change sets for the file CoreClass is detected and the conflict is shown in the pending changes view.
- D. The incoming changes for the file CoreClass are detected and the file is automatically set to read-only, preventing the user from accidentally editing it.

Correct Answer: D

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