



# CJE<sup>Q&As</sup>

Certified Jenkins Engineer (CJE)

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#### QUESTION 1

Which of these tasks are ONLY available from the "Manage Jenkins" page? Choose 2 answers

- A. Manage plugins
- B. Define views
- C. Configure credentials
- D. Open Blue Ocean
- E. Configure Global Security

Correct Answer: AE

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#### QUESTION 2

Which can be defined in and limited to a specific folder and its subfolders? Choose 4 answers

- A. Permissions to run jobs and Pipeline
- B. Credentials
- C. View definitions
- D. Plugins
- E. Pipeline shared libraries

Correct Answer: ABCE

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#### QUESTION 3

Which of the following are true about the structure of a Declarative Pipeline? Choose 2 answers

- A. Any Pipeline DSL code that Implements complex computational tasks must be located outside any stage block.
- B. Steps are the logical segmentation of a Pipeline; they contain stages that define actual tasks.
- C. Stages are the logical segmentation of a Pipeline; they contain steps that define actual tasks.
- D. Each pipeline must have a global agent specification.
- E. All stages in a Pipeline must execute on the same type of agent.

Correct Answer: CD

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#### QUESTION 4



How can you configure a Declarative Pipeline to record the fingerprint of an artifact?

- A. Call the fingerprintArtifact() step immediately after the archiveArtifacts( ) step.
- B. Enable the Declarative Pipeline `enableFingerprints` option.
- C. Set the Fingerprint Artifacts global configuration option.
- D. Set the "fingerprint: true" argument for the archiveArtifactsQ step.
- E. No action is required; Declarative Pipelines automatically record a fingerprint for each artifact.

Correct Answer: D

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#### QUESTION 5

Which is the expected workflow for "Test-Driven Development"?

- A. Validate with the CI system, write the new functional code, and then verify that the test passes.
- B. Write a new test, validate with the a system, and then write the new functional code.
- C. Write a new failing unit test, write the new functional code to fix the test, verify that the test passes, and then refactor the code.
- D. Write a new failing unit test, write the new functional code to fix the test, and then verify that the test passes.

Correct Answer: C

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