VCE & PDF
GeekCert.com

CJE^{Q&As}

Certified Jenkins Engineer (CJE)

Pass CloudBees CJE Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.geekcert.com/cje.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by CloudBees Official Exam Center

⚙ **Instant Download** After Purchase

⚙ **100% Money Back** Guarantee

⚙ **365 Days** Free Update

⚙ **800,000+** Satisfied Customers

QUESTION 1

How do you navigate to the matrix-based security section of Jenkins?

A. Manage Jenkins -> Configure Global Security

B. Manage Jenkins -> Configure System

C. None of these

D. Manage Jenkins -> Configure Global Options

Correct Answer: A

This is how you would use the dashboard to navigate to the Security section.

QUESTION 2

Jenkins, along with several other automation platforms, provides developers and operators with tools that allow them to automate the deployment of environments with preconfigured source code, including the CI pipeline. What is this called?

A. Continuous Integration

B. Continuous Deployment

C. Continuous Delivery

D. Infrastructure as Code

Correct Answer: D

"Infrastructure as code" means some or all of the state of your infrastructure is defined in source code. This is achieved through configuration management tools, like Puppet and Chef. The continuous integration component of infrastructure is defined in the Jenkinsfile, which lives amongst the project source code, illustrating infrastructure as code.

QUESTION 3

Which answer best describes continuous integration?

A. A software development discipline where software is built so that it can be released to production at any time.

B. A software development discipline where software is released continuously as part of an automated pipeline.

C. Building in 60 minutes or less.

D. A software development practice where contributors are integrating their work very frequently.

Correct Answer: D

Continuous integration doesn\\'t mean that software can or will be released or pushed to production continuously.

QUESTION 4

You want to archive and track a build artifact, "build/mybuilt.jar", with a fingerprint from your team\\'s build. How would you invoke the archiveArtifacts function to accomplish this?

A. archiveArtifacts = \\'build/mybuilt.jar\\', fingerprint: true

B. archiveArtifacts artifacts: \\'\\'build/mybuilt.jar\\'

C. archiveArtifacts artifacts: \\'build/mybuilt.jar\\', fingerprint: false

D. archiveArtifacts artifacts: \\'build/mybuilt.jar\\', fingerprint: true

Correct Answer: D

Example with Context: post { success { archiveArtifacts artifacts: \\'build/mybuilt.jar\\', fingerprint: true } }

QUESTION 5

When would you use distributed builds?

A. When you want to preserve resources on the master node

B. When you want to simplify your architecture

C. When you have few jobs and plenty of resources on your master

D. When security isn\\'t a concern

Correct Answer: A

You can distribute the resource load produced by your builds by adding one or more Jenkins slaves.

[Latest CJE Dumps](#)   [CJE PDF Dumps](#)   [CJE Exam Questions](#)