Question 1

Cluster Operations Jobs can be configured to have a sequence of operations. When one of these operations fails, how do you control the effect of that failure on the rest of the Ouster Operations flow?

Options:

A- It is not possible to control the effect of an operation failure. The build fails immediately.

B- Set the 'Failure Mode' in the advanced options in a Ouster Operations Job configuration.

C- Create a Freestyle Job that listens to the build result of a Ouster Operations build and then dynamically sets the 'Failure Mode'.

D- With the CloudBees Monitoring plugin installed, configure an 'Alert' In Jenkins global configuration (Manage Jenkins -> Configure System).

Answer:

A

Question 2

What is the purpose of the Script Console?

Options:

A- Provides a secure environment used to execute sh and bat scripts for all Pipelines and Freestyle Jobs.

B- Provides the secure environment used to run CLI commands.

C- Provides a largely unrestricted environment where sophisticated and trusted users can run Apache Groovy scripts to streamline management tasks.

D- Provides a secure environment to run python scripts to administer Jenkins.

E- Provides a largely unrestricted environment where sophisticated and trusted users can run sh and bat scripts to streamline management tasks.

Answer:

D

Question 3

Question Type: **MultipleChoice**

When the "Allow automatic, downgrades of plugins on restart" option Is enabled in the Beekeeper Upgrade Assistant, which statements are TRUE? Choose 2 answers

Options:

A- A plugin downgrade will fall if the Installed version is needed by an installed plugin outside the CAP Collection.

B- Plugins outside the CAP Collection will be downgraded If needed to maintain the system consistency.

C- Plugins will be downgraded even if there are other plugins that have an optional dependency on the installed version.

D- Plugin downgrades are very safe operations, so no backups are needed.

E- Only plugins inside the CAP Collection can be downgraded.

Answer:

A, C

Question 4

Question Type: MultipleChoice

To track file usage across Jenkins jobs using fingerprints:

A- Purchase the fingerprint license and install the Jenkins fingerprint service pack.

B- Enable 'record fingerprints of files' in the post-build actions section of a Job to track usage.

C- Use a laptop or personal computer with an integrated fingerprint scanner.

D- All of the above.

Answer:

D

Question 5

Question Type: **MultipleChoice**

Which metric is not offered in the metrics plugin?

Options:

A- Number of plugins instated on the Jenkins instance.

B- The number of users registered on the Jenkins instance.

C- The memory used to run the Jenkins instance.

D- Number of Jobs in the build queue.

E- HTTP requests received by the Jenkins instance.

Answer:

A

Question 6

Question Type: **MultipleChoice**

You are upgrading d Cloud Bees Core 2.x instance to a newer version (2.y). Beekeeper is DISABLED. Which statements are TRUE?
Choose 2 answers

Options:

A- Any OPTIONAL plugins that are missing will be installed.

B- Any REQUIRED plugins that were already installed may be upgraded, depending on Beekeeper configuration options.

C- No operation will be performed on OPTIONAL plugins.

D- All the plugins in the CAP Collection will be replaced by the versions specified in the target CloudBees Core version.

E- Any REQUIRED plugins that are missing will be Instated.

Answer:

B, E

Question 7

Question Type: MultipleChoice

Which of the following practices are recommended for a Declarative Pipeline? Choose 3 answers

Options:

A- Encapsulate common Jenkins logic within shared libraries when leveraging Declarative Pipelines.

B- Use the pipeline DSL to implement Intricate networking and computational tasks that your Pipeline needs to do.

C- Simplify the test/debug process and improve performance of your pipeline by defining separate steps for each Important task performed by the pipeline.

D- Use toots such as Maven, Gradle, NPM, Ant, and Make to define most of the build work; call these executables as steps in your pipeline.

E- Call scripts written in Shell, Batch, Groovy, or Python to implement any complex logic required for your pipeline; call these scripts as steps in your pipeline.

Answer:

A, C, E

Question 8

Question Type: **MultipleChoice**

When using SSH to launch an agent, which are required? Choose 2 answers

Options:

A- OpenSSL must be instated on the agent.

B- The agent's SSH Public Key must be in the master's authorized keys.

C- The pubic key of the credential that is used for the agent must be installed on the agent.

D- You must log into the agent with SSH and start the agent.

E- SSHD must be installed on the agent.

Answer:

A, D

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