Question 1 Answer saved Marked out of 1.00 Flag question	What's one particular thing a good CI/CD system helps facilitate around individual code commits?  Select one:  a. It automatically formulates integration tests for new code  b. It automatically formulates unit tests for new code  c. It automatically formulates system tests for new code  d. It shows where and why specifics tests failed
Answer saved Marked out of 1.00 Flag question	"it works on my laptop" syndrome can be minimized with the help of:  Select the multiple options that fit  Select one or more:  ☑ a.  Version Control  ☐ b. Infrastructure as code  ☑ c.  Artifact Management  ☐ d.  Effective people management
Answer saved Marked out of 1.00 Flag question	Command to start the Jenkins Web Application Archive is:  Select one:  a. java -war jenkins.jar  b. java -jar jenkins.war  c. java -war jenkins.war  d. java -jar jenkins.jar
Answer saved Marked out of 1.00 Flag question	The file which contains information about the project and configuration details used by Maven to build the project is:  Select one:  a. POM.xml b. info.plist c. Manifest.xml d. Pubspec.yaml
Question 5 Answer saved Marked out of 1.00 Figure 100	In Jenkins the plugin can also be uninstalled by removing the corresponding .hpi file; once the file is removed plugins stops functioning immediately.  Select one:  a. True  b. False
Answer saved Marked out of 1.00 Flag question	Which command is used to build the maven project and convert them into Jar, War etc.,?  Select one:  a. mvn validate  b. mvn dependency  c. mvn site  d. mvn package

Jenkins jobs can be scheduled via  Select one:  a. maven jobs  b. scheduling jobs
c. timer jobs  d. cron jobs
Types of Projects / Jobs available in Jenkins  Select one:  a. Multibranch Pipeline  b. Pipeline  c. Freestyle
d. All of the Above
What are the ways to trigger a job in Jenkins?  Select one:  a. Poll the SCM for changes  b. All of the Above  c. Start a build once another build is complete  d. run the build in periodic intervals
Which statement does not follow the requirements for Continuous Integration?
Selectione:
<ul> <li>a. Keep the Build and Test Process Short</li> <li>b. Always Run All Commit Tests Locally Before Committing</li> <li>c. Check-In on a Broken Build</li> <li>d. Create a Comprehensive Automated Test Suite</li> </ul>