Pre and Post Test

- 1. In what way can you NOT deploy an application in WebSphere?
 - a. DMGR
 - b. Hot Deploy
 - c. WAS Deployment Tool
 - d. Scripts
- 2. What types of files can you not deploy on WebSphere?
 - a. War
 - b. Jar
 - c. Bar
 - d. Sar
- 3. What is the default secure WAS port?
 - a. 9080
 - b. 8080
 - c. 443
 - d. 9443
- 4. How do you take a backup of the configuration without stopping DMGR?
 - a. Copy config directory
 - b. Execute ./backupConfig.sh -nostop to take a backup
 - c. Execute ./backupConfig.sh to take a backup
 - d. You can't
- 5. What is NOT a log file generated by WebSphere?
 - a. WebSphereOut.log
 - b. SystemError.log
 - c. native_stdout.log
 - d. native_stderr.log
- 6. How do you create a thread dump of WebSphere from the command line?
 - Through DMGR console: Go to Troubleshooting >> Select the JVM and click on Java core
 - b. Kill -3 PID of the JVM
 - c. Execute ./createThreadDump.sh
 - d. You can't
- 7. What is the difference between a vertical and horizontal cluster in WAS?
 - a. The vertical cluster has its member on same node or server where horizontal is across multiple nodes and servers in a cell.
 - b. The horizontal cluster has its member on same node or server where vertical is across multiple nodes and servers in a cell.
 - c. Vertical cluster is arranged on the rack from top to bottom
 - d. There is no difference
- 8. What is garbage collection?
 - a. Garbage collection is when garbage in the CPU is compacted and stored on disk to be discarded

- b. Garbage collection is a memory management process which automatically frees the objects that are no longer in use by the program.
- c. Garbage collection is a disk management process which automatically fress the objects that are no longer in use by the program.
- d. Garbage collection is db management process which automatically fress the objects that are no longer in use by the program.
- 9. Can you sync the node when the nodeagent is up?
 - a. Yes
 - b. No
 - c. Maybe
 - d. Only if the ./syncUp.sh script is called prior to synching
- 10. What is node federation?
 - a. Adding a node to an agent
 - b. Adding a node to a cell
 - c. When a group of WebSphere servers starts a country with a constitution
 - d. A cluster