## Sample Questions for C9510-418: IBM WebSphere Application Server v9.0 Network Deployment Core Server Administration

- 1. Which of the following is true about rolling back fix pack levels of the product?
- A. It is not possible to skip levels when applying maintenance.
- B. Only certain fix pack levels are supported when rolling back maintenance.
- C. Fix pack levels that are skipped cannot be the target of a rollback procedure.
- D. All maintenance includes all fix pack levels so any fix pack level can be rolled back to at any time.
- 2. After executing the command: imcl listInstalledPackages, an administrator sees the following result: com.ibm.websphere.ND.v90 9.0.0.20160203 0234.

What does this indicate to the administrator?

- A. IBM Installation Manager was installed.
- B. Installation Manager installed IBM WebSphere Application Server.
- C. The Profile Management Tool installed WebSphere Application Server.
- D. WebSphere Customization Toolbox installed WebSphere Application Server.
- 3. A configuration checkpoint could not be restored and could only be viewed.

What could be the reason?

- A. File system permissions have prevented restoration.
- B. The user ID being used was configured as an Operator.
- C. The antivirus software on the system prevents restoration.
- D. Configuration checkpoint has been corrupted on the file system.
- 4. If an administrator sets the regenerate time for high availability plug-in generation to 10, what is the effect?
- A. The plugin-cfg file is generated exactly every 10 minutes.
- B. The plugin-cfg file is generated at most every 10 minutes.
- C. The plugin-cfg file is generated 10 minutes after a rebuild request.
- D. The plugin-cfg file is generated after doing a poll every 10 minutes.
- 5. Which attribute can be configured in a security domain?
- A. Audit
- B. User realm
- C. Single sign-on
- D. LTPA authentication mechanism

- 6. Which tool can be used to get dynamic cache size details and monitoring and tuning suggestions?
- A. Request metrics
- B. Performance servlet
- C. Performance and Diagnostic Advisor
- D. IBM Tivoli Performance Viewer advisor
- 7. How would an administrator configure Cross Component Trace?
- A. Through wsadmin script only
- B. Through the Integrated Solutions Console only
- C. Through the supplied Cross Component Trace enablement tool
- D. Through either the Integrated Solutions Console or through wsadmin script
- 8. Which of the following could be diagnosed using one of the Diagnostic tools in the IBM Support Assistant?
- A. Port conflicts
- B. Capacity problems
- C. Network performance problems
- D. Operating system prerequisites
- 9. Which task must be completed before using the Job Manager?
- A. Create an administrative agent for all the nodes in the cell.
- B. Ensure that the profiles in the environment all have security enabled
- C. Federate any stand-alone nodes to the deployment manager in the cell.
- D. Create a Job Manager profile and a profile for each target node that needs to be managed.
- 10. When configuring a dynamic cluster, which option can improve bottleneck conditions in deployed applications by enabling the placement controller to start more than one instance of the dynamic cluster on a node?
- A. Automatic mode
- B. Vertical stacking
- C. Number of server instances
- D. Custom dynamic server template
- 11. Which step must be completed when placing an application edition in validation mode?
- Roll out the new edition.
- B. Stop the currently active edition.

- C. Create routing policies for the new edition.
- D. Verify that three cluster members are used in the task.
- 12. Which components and services are available in a standalone environment?
- A. JCA services, web services engine, and security
- B. High availability, EJB container, and performance infrastructure
- C. Caching proxy, administrative infrastructure, and extensions registry
- D. Workload management, messaging engine, and web services engine

## **Answer Key**

- 1. C
- 2. B
- 3. B
- 4. B
- 5. B
- 6. D
- 7. D
- 8. A
- 9. D
- 10. B
- 11. C
- 12. A