C9510-317^{Q&As}

IBM WebSphere Application Server Network Deployment V8.0 Core Administration

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QUESTION 1

A system administrator is creating a new WebSphere cell consisting of three dedicated machines: ?web server ?deployment manager ?application server node To provide process level failover, the administrator should create a cluster with:

A. no scaling

B. vertical scaling

C. horizontal scaling

D. horizontal and vertical scaling

Correct Answer: B

QUESTION 2

A system administrator needs to identify the performance of a database application and JDBC connection pool, CPU usage time and response time. Which tools should the administrator use to get this data?

A. Client program

B. Request metrics

C. Custom Java code

D. Heap dump analyzer

E. Performance Monitoring Infrastructure (PMI)

Correct Answer: BE

QUESTION 3

A system administrator needs to modify the Java 2 security permissions for applications running on a server. How should the administrator perform this task?

A. Use the PolicyTool.

B. Use the iKeyman tool.

C. Edit the was.policy file.

D. Edit the security.xml file.

Correct Answer: A

QUESTION 4

A system administrator has completed a WebSphere installation using the IBM Installation Manager. Which tool, using the default settings, can the administrator use to generate an HTML file verifying the version of WebSphere installed? Execute the:

A. postinstall command.

B. versionInfo command.

C. genVersionReport command.

D. Installation Verification Tool (IVT).

Correct Answer: C

QUESTION 5

An application is deployed to a WebSphere Application Server ND V8.0 cluster consisting of four cluster members.

Assuming the cluster is stopped, what should a system administrator do to delete the cluster?

A. Delete the cluster.

B. Remove the cluster members and delete the cluster.

C. Uninstall the application and delete the cluster.

D. Uninstall the application, remove the cluster members and delete the cluster.

Correct Answer: A

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