

IBM

A1000-174

Assessment: IBM WebSphere Application Server Network Deployment v9.0.5 Administrator

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Question: 1

Which command is used to create a new WebSphere Application Server profile from the command line?

- A. createProfile.sh
- B. manageprofiles.sh —create
- C. newprofile.cmd
- D. wsadmin —createProfile

Answer: B

Explanation:

The manageprofiles.sh —create (or manageprofiles.bat —create* on Windows) command creates new profiles such as Deployment Manager, Node, or Application Server profiles.

Question: 2

During a silent installation of WAS ND, which file contains the response values for the installer?

- A. silent.xml
- B. response.properties
- C. install.properties
- D. silentresponse.txt

Answer: B

Explanation:

The response.properties file supplies the required parameters for a silent (unattended) installation of WebSphere Application Server ND.

Question: 3

Which of the following is NOT a prerequisite for installing WAS ND v9.0.5?

- A. Java SDK 8 (or later)
- B. 2 GB of free disk space per node
- C. IBM MQ client libraries installed on every node
- D. Supported operating system version

Answer: C

Explanation:

IBM MQ client libraries are optional and only required if the application uses MQ. They are not a baseline prerequisite for the WAS ND installation.

Question: 4

After applying a fix pack, which command verifies that the fix pack was installed successfully?

- A. versionInfo.sh —product WAS —fixpack
- B. wsadmin —conntype NONE —c "AdminControl getVersionInfo()"
- C. installUtility —listAvailableFixPacks
- D. verifyFixPack.sh

Answer: A

Explanation:

versionInfo.sh —product WAS —fixpack displays the currently installed fix pack level for WebSphere Application Server.

Question: 5

Which tool can be used to generate a diagnostic "must gather" package for IBM Support?

- A. IBM Support Assistant (ISA)
- B. wsadmin —c "AdminTask mustGather"
- C. IBM Support Assistant's "Collect Diagnostic Data" wizard
- D. collectDiag.sh

Answer: C

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