



C9510-317^{Q&As}

IBM WebSphere Application Server Network Deployment V8.0 Core Administration

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QUESTION 1

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 2

A system administrator has made changes at the cell scope in the Integrated Solutions Console (ISC) of the deployment manager and needs to trace the propagation of the configuration change. Where should the administrator expect these changes to be persisted?

- A. master repository, node repository
- B. master repository, node agent, node repository
- C. deployment manager, node agent, server repository
- D. deployment manager, node agent, configuration database

Correct Answer: A

QUESTION 3

A system administrator needs to enable Single Sign On (SSO) using LTPA between WebSphere cells. What must the administrator do to accomplish this?

- A. Configure both cells to share LDAP keys.
- B. Configure both cells to use the same user registry.
- C. Ensure URL requests use only host names or IP addresses.
- D. Ensure each cell is in a unique Domain Name System (DNS).

Correct Answer: B



QUESTION 4

A system administrator has made an unintended configuration change in the Integrated Solutions Console (ISC). Before committing the changes, the administrator was logged- out due to the timeout restriction. After logging back in, how can the administrator discard the uncommitted changes made in the previous session?

- A. Click the "Review" link on the Messages area.
- B. Click the "Discard" button on the Save window.
- C. Select the "Work with the master configuration" choice.
- D. Choose the "Recover changes made in the prior session" option.

Correct Answer: C

QUESTION 5

A WebSphere Application Server has been set up to receive requests from an IBM HTTP Server (IHS). A system administrator has been asked to examine the environment for problems (if any) and has been given several log files to check.

This is an excerpt from the IHS\\'s access.log:

```
- - [26/Jan/2012:14:17:19 +0800] "GET /Login.jsp HTTP/1.1" 500 620
```

What should the administrator do next?

- A. No action needed. The access.log does not indicate any problems.
- B. Determine what could be causing the HTTP status code 620.
- C. Verify Login.jsp can be found in the document root directory of the IHS.
- D. Check the server\\'s SystemOut.log file to see what errors occurred around the same time.

Correct Answer: D