



C9510-418^{Q&As}

IBM Cloud Object Storage V3.8 Implementation

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QUESTION 1

What is the maximum number of heap dumps that can exist at once in the IBM WebSphere Application Server home directory?

- A. 10
- B. 20
- C. No limit
- D. As many as allowed by disk space

Correct Answer: C

QUESTION 2

A system administrator has downloaded IBM WebSphere Application Server binaries and created a local IBM Installation Manager repository.

What can the system administrator do to ensure only this local Installation Manager repository is used during installation of the product?

- A. Create a preference for the public repository.
- B. Use the Packaging Utility to create the repository.
- C. Make sure the metadata for the repository includes the value "local".
- D. Clear the Search service repositories during installation and update option.

Correct Answer: B

Reference: https://www.ibm.com/support/knowledgecenter/en/SSEQTP_9.0.0/com.ibm.websphere.installation.base.doc/ae/cins_imoverview.html

QUESTION 3

When installing interim fixes, which of the following is a valid repository option?

- A. Main repository
- B. Local repository
- C. Secured repository
- D. Compressed repository

Correct Answer: D



QUESTION 4

Heapdumps, javacores, and system cores are recommended to be generated for which kind of IBM WebSphere Application Server problems?

- A. Slow page rendering
- B. High CPU and disk I/O
- C. Slow File uploads and downloads
- D. System hangs and out of memory

Correct Answer: B

Reference: <https://www-01.ibm.com/support/docview.wss?uid=swg21138203>

QUESTION 5

How can an administrator reduce overhead when utilizing monitored directories?

- A. Increase the polling interval so that the process runs less often.
- B. Decrease the amount of time that the monitored directory is accessible by users.
- C. Decrease the size of the monitored directory so that larger files will not be able to be stored in it.
- D. Configure the monitored directory settings to not automatically synchronize the application once it is installed.

Correct Answer: A

To change the standard polling interval setting, specify a number of seconds in the Polling interval field.

Figure: Configuring the monitored directory

The screenshot shows the 'Configuration' tab in the IBM WebSphere Administration Console. Under 'General Properties', the 'Monitored Directory Deployment' section is expanded. It contains a checked checkbox 'Monitor directory to automatically deploy applications'. Below this, the 'Monitored directory' field is set to 's{USER_INSTALL_ROOT}/monitoredDeployableApps'. The 'Polling interval' field is set to '5' seconds. At the bottom of the section are 'Apply' and 'Reset' buttons.



Reference: Application Server V8.5, July 2013, page 852

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