



# C9510-418<sup>Q&As</sup>

IBM Cloud Object Storage V3.8 Implementation

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### QUESTION 1

What certificate expiration option should be disabled to prevent possible outages?

- A. Enable checking.
- B. Enable expiration check notification.
- C. Delete expiring certificates and signers.
- D. Replace expiring self-signed certificates automatically.

Correct Answer: D

Enabling WebSphere Application Server to automatically replace the expiring certificates in a production environment can potentially cause a short- or long-term outage

Reference: [https://www.ibm.com/support/knowledgecenter/en/SSAW57\\_8.5.5/com.ibm.websphere.nd.multiplatform.doc/ae/usec\\_sslmancertexpir.html](https://www.ibm.com/support/knowledgecenter/en/SSAW57_8.5.5/com.ibm.websphere.nd.multiplatform.doc/ae/usec_sslmancertexpir.html)

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### QUESTION 2

When updating an application, what is important to keep in mind?

- A. The application is only updated during the next server restart.
- B. The application is automatically stopped, updated, and restarted.
- C. The application is only updated during the next restart of the application.
- D. The application is stopped, updated, and restarted at the scheduled time.

Correct Answer: B

If the application is updated while it is running, WebSphere Application Server automatically stops the application, updates the application logic and restarts the application.

Reference: [https://www.ibm.com/support/knowledgecenter/en/SSAW57\\_8.5.5/com.ibm.websphere.nd.doc/ae/crun\\_app\\_upgrade.html](https://www.ibm.com/support/knowledgecenter/en/SSAW57_8.5.5/com.ibm.websphere.nd.doc/ae/crun_app_upgrade.html)

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### QUESTION 3

How can an administrator deploy or update an EAR, JAR, WAR, or SAR file to an application server or cluster in a development environment?

- A. Place the file in the monitored directory.
- B. Place the file in the operating system defined temporary directory.
- C. Place the file in the operating system defined user home directory for the user that owns the Java process.



D. Email the file to wasadmin@hostname.com, where hostname.com is the host of the IBM WebSphere Application Server.

Correct Answer: A

You can install an enterprise application file on an application server or cluster by dragging or copying an enterprise archive (EAR), web application archive (WAR), Java archive (JAR), or Session Initiation Protocol (SIP) archive (SAR) to a monitored directory.

Reference: [https://www.ibm.com/support/knowledgecenter/en/SSAW57\\_8.5.5/com.ibm.websphere.nd.doc/ae/trun\\_app\\_install\\_dragdrop.html](https://www.ibm.com/support/knowledgecenter/en/SSAW57_8.5.5/com.ibm.websphere.nd.doc/ae/trun_app_install_dragdrop.html)

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#### QUESTION 4

Which is true when an administrator properly updates a single file within an application?

- A. The administrator can use a partial application update.
- B. The administrator must redeploy the full application file.
- C. The administrator can manually update the file on the file system.
- D. The administrator must uninstall the application, and then, reinstall with the updated application file.

Correct Answer: C

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#### QUESTION 5

An administrator attempts an IBM Web Sphere Application Server package installation, but it fails.

What must the administrator do before making another attempt?

- A. Uninstall IBM installation Manager and reinstall it.
- B. Use Installation Manager to uninstall everything under the package, and ignore any errors.
- C. Delete everything in the product directory before uninstalling the package using Installation Manager
- D. Restore a backup copy of the previous version of the product before using Installation Manager again.

Correct Answer: C

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