C9510-418^{Q&As}

IBM Cloud Object Storage V3.8 Implementation

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QUESTION 1

Which of the following is required for Secure Sockets Layer (SSL) enablement within an HTTP server?

A. A JDK

B. A valid, issued certificate

C. IPv6 (Internet Protocol Version 6)

D. Updating the https.conf file and not the httpd.conf file

Correct Answer: B

The iKeyman GUI, which is included within the IBM HTTP Server distribution, can be used to create a key database file (for example: key.kdb) needed to store personal server certificates required by the client browser during an SSL handshake.

Incorrect Answers:

D: Enable SSL directives within the IBM HTTP Server\\'s configuration file (httpd.conf)

Reference: https://www-01.ibm.com/support/docview.wss?uid=swg21179559#step3

QUESTION 2

Which of the following can be queried to get PMI data?

A. Server Cell

B. JMX Connectors

C. MBean ObjectNames

D. Application ServerNames

Correct Answer: C

PMI data can be gathered from the J2EE managed object MBeans or the WebSphere Application Server PMI Perf MBean.

Reference: https://www.ibm.com/support/knowledgecenter/en/SSAW57_8.5.5/com.ibm.websphere.nd.doc/ae/cprf_pmi_datacol.html

QUESTION 3

Which of the following is true about certificate expiration monitoring?

A. Must be run manually.

B. Must be run on the deployment manager.

C. Deletes the certificates after they are expired, but does not replace them.

D. Can replace expired certificates or certificates in the expiration threshold with a new certificate

Correct Answer: D

Certificate monitor configuration settings can be configured on the administrative console by selecting Security > SSL certificate and key management > Manage certificate expiration. . On the Manage certificate expiration panel, you can perform the following functions. Set the expiration threshold in the box labeled Expiration replacement threshold. The expiration replacement threshold is the number of days before a certificate expiration that a certificate can be replaced and has a default value of 60 days. Delete the certificates after they are replaced by selecting the Delete expiring certificates and signers after replacement box. This box is selected by default. Etc.

Reference: https://www.ibm.com/support/knowledgecenter/en/SSAW57_7.0.0/com.ibm.websphere.nd.doc/info/ae/ae/csec_sslcertmonitoring.html

QUESTION 4

After enabling High Performance Extensible Logging (HPEL), which configuration change will improve performance?

A. Enabling HPEL Text logging

B. Disabling HPEL Text logging

C. Increasing Maximum log size

D. Disabling Log record buffering

Correct Answer: B

The text log file does not contain any content that is not also stored in either the log data repository or trace data repository. You can disable the text log to enhance server performance.

Reference: https://www.ibm.com/support/knowledgecenter/en/SSAW57_8.5.5/com.ibm.websphere.nd.multiplatform.doc/ae/ctrb_HPELOverview.html

QUESTION 5

Which of the following is true about creating multiple security domains?

A. A new security domain can be created only using the administrative console.

B. Global security must be enabled before creating new multiple security domains.

C. Only users assigned to the security-admin role can create new multiple security domains.

D. If a unique name for the domain is not specified, the system will automatically create one.

Correct Answer: C

Only users assigned to the administrator role can configure multiple security domains.

Reference: https://www.ibm.com/support/knowledgecenter/SSAW57_8.5.5/com.ibm.websphere.nd.doc/ae/

csec_sec_multiple_domains.html