



C9510-418^{Q&As}

IBM Cloud Object Storage V3.8 Implementation

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**QUESTION 1**

What must be modified to configure the authentication settings for IIOp requests?

- A. Bus security settings
- B. J2C authentication settings
- C. Session Initiation Protocol (SIP) authentication settings
- D. Common Secure Interoperability Version 2 (CSIV2) settings

Correct Answer: D

Application Server can propagate attributes directly as part of the CSIV2 protocol for RMI/IIOp requests.

Reference: https://www.ibm.com/developerworks/websphere/techjournal/0508_benantar/0508_benantar.html

QUESTION 2

Which of the following is true for Federated Repositories?

- A. Does not support identity profiles.
- B. Provides read only capability for the registries.
- C. Supports one registry only in a realm within a cell.
- D. Supports multiple repositories in a realm within a cell.

Correct Answer: D

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

QUESTION 3

Which type of fix would typically be downloaded to address a specific problem?

- A. Interim fix
- B. Cumulative fix
- C. Product fix pack
- D. Cumulative interim fix

Correct Answer: A

A WebSphere Commerce interim fix (iFix) is a software patch that contains fixes for one or more APARs. A WebSphere Commerce cumulative iFix is a comprehensive collection of interim fixes for a specific release. Both types of fixes are



installed with the WebSphere Commerce Update Installer (UPDI).

Note: An Authorized Program Analysis Report, or APAR, is a formal report from IBM development to customers that have notified IBM of a problem or suspected defect. If IBM development is able to confirm the existence of the issue they will create an APAR with any known work around and perhaps an indication of which future release, if any, of the IBM program they intend to target for a formal fix to the defect and whether or not a Program Temporary Fix (PTF) is planned. The APAR will then be published so that it is visible to supported customers.

Reference: https://www.ibm.com/support/knowledgecenter/en/SSZLC2_7.0.0/com.ibm.commerce.install.doc/concepts/cig_install_ifixes.htm

QUESTION 4

Which statement is true when an administrator issues the following command?

```
addNode localhost 8879 --includeapps
```

- A. The running application server is stopped and the application is overwritten in the new environment.
- B. The running application server continues to run and the application is overwritten in the new environment.
- C. The running application server is stopped and the same version of the application starts in the new environment.
- D. The running application server continues to run and the same version of the application starts in the new environment.

Correct Answer: C

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

QUESTION 5

In an IBM WebSphere Application Server cluster, an administrator notices EJB requests are not evenly distributed on the cluster members during the load test.

What two things can the administrator verify in order to identify and resolve the issue? (Choose two.)

- A. Ensure Dynamic Workload Management is enabled.
- B. Ensure host scoped routing optimization is enabled.
- C. Ensure PMI Workload Management counters are enabled.
- D. Ensure each server in the cluster has an equal weighted value.
- E. Ensure the Web server plug-in is using the round robin algorithm.

Correct Answer: AD

A: Workload management optimizes the distribution of client processing tasks. Incoming work requests are distributed to the application servers, enterprise beans, servlets, and other objects that can most effectively process the requests.



D: The server weighted round robin routing policy ensures a balanced routing distribution based on the set of server weights that have been assigned to the members of a cluster. For example, if all servers in the cluster have the same weight, the expected distribution for the cluster is that all servers receive the same number of requests. If the weights for the servers are not equal, the distribution mechanism sends more requests to the higher weight value servers than the lower weight value servers. The policy ensures the distribution that you want, based on the weights that are assigned to the cluster members.

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

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