

Exam : C1000-133

**Title : IBM Sterling Order
Management v10.0 and
Order Management on
Cloud Architect**

Version : DEMO

1. In an IBM Sterling Order Management deployment, the LDAP authentication will be implemented as a web service call against the Employee Active Directory.

Which is a valid property for this LDAP implementation?

- A. yfs.yfs security ldap user
- B. yfs.yfs.security.ldap.authenticator
- C. yfs.ldap.authenticator
- D. yfs.yfs.security.ldap.uri

Answer: D

2. Which three operations can be performed in IBM Sterling Business Center (SBC) out-of-the-box?

- A. The System Setup Administrator can configure purge retention days for returns.
- B. The Item Administrator of a sub-catalog organization can define seller entitlement rules.
- C. The Inventory Administrator of an organization can update the 'Inventory Segment' rule.
- D. The Pricing Administrator of a sub-catalog organization can create new price lists.
- E. The Customer Administrator can define and manage customer entitlements.
- F. The System Setup Administrator can upload items with attributes and assets.

Answer: C,D,F

3. In a production environment, agent server JVM has crashed due to an out of a memory error on the agent machine. Agent server JVM is configured to run with 5 threads. At the time of the crash, 5 different records are being processed by the agent server JVM and 1707 more records are present in the non-persistent JMS queue to be processed. Agent server JVM is re-started after increasing the memory. Which statement is true?

- A. Agent will start processing the 5+1707 records; agent re-trigger is not required
- B. Agent will start processing the 5+1707 records; agent re-trigger is required
- C. Agent will start processing the remaining 1707 records; agent re-trigger is not required
- D. Agent will start processing the remaining 1707 records; agent re-trigger is required

Answer: A

4. Which configuration option is INCORRECT when dealing with external availability in document specific fulfillment rules?

- A. Do not validate reservation ID externally during order line reservation creation
- B. Do not check external availability during release
- C. Do not check external availability during schedule
- D. Do not check external availability during reservation

Answer: D

5. As part of implementation, it is required for return orders created against a sales order to have the value of an extended database attribute of the YFS_ORDER_LINE table. At the time of return creation, this attribute must be copied from the sales order onto the return order.

How can this be accomplished?

- A. In the attribute entity definition for the extended database attribute, set CopyToRelatedOrders = 'Y'
- B. Add the attribute to the Default Derived Order template under Process Type Details for the Order Fulfillment process type

- C. Extend the createOrder API template for the return order document type to include this attribute.
- D. Add the attribute to the template in the configuration for the include in Return transaction under the Others tab

Answer: D