



# C1000-133<sup>Q&As</sup>

IBM Sterling Order Management v10.0 and Order Management on Cloud Architect

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### QUESTION 1

In order to handle the projected sales order volume, the Schedule Order agent needs to be triggered every 5 minutes. Where can this be configured?

- A. Under Application Platform > System Administration > Agent Criteria Groups
- B. Under the Agent Criteria Definitions for the Schedule Order transaction
- C. Under Application Platform > System Administration > Configured Servers
- D. Under the Agent Details of SCHEDULE.0001 in the System Management Console

Correct Answer: B

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### QUESTION 2

An implementation professional has extended an API template and an out-of-the box table. For both these modifications, the modified XML file has been kept in the appropriate directory. To ensure these changes are effective, the resources.jar and entities.jar files need to be rebuilt.

Which is the BEST way to accomplish this?

- A. Run the `deployer.sh -t entitydeployer` command from the `%INSTALL_DIR%/bin` folder
- B. Run the `deployer.sh -t resourcejar` and then `deployer.sh -t entitydeployer` commands from the `%INSTALL_DIR%/bin` folder
- C. Run the `deployer.sh -t resourcejar` command from the `%INSTALL_DIR%/bin` folder
- D. Run the `deployer.sh -t entitydeployer` and then `deployer.sh -t resourcejar` commands from the `%INSTALL_DIR%/bin` folder

Correct Answer: B

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### QUESTION 3

In which scenario would an implementation professional add a new entry in the `customer_overrides.properties` file?

- A. To change the value of a property that is not parameterized in the `yfs.default.properties` file
- B. To change the value of a property that is not parameterized in `insetupfiles.cmd` file
- C. To change the value of a property that is not parameterized in the `sandbox.cfg` file
- D. To change the value of a property that is not parameterized in the `*` in file(s)

Correct Answer: D

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#### QUESTION 4

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

Correct Answer: A

#### QUESTION 5

In the following scenario, the system should avoid locking in YFSJNVENTORYJTEM until the overall availability is low (150).

Item	Node	Demand	Supply
Item-1	Node1	3149	5578
Item-1	Node2	2559	2550

How can this requirement be modeled in the system?

- A. Configure yfs.hotsku.lockOnlyOnLowAvailability = Y
- B. Configure yfs.skipLockInventoryItemList = Y
- C. Configure yfs.hotsku.assumeUnavailableonLockTimeout = Y
- D. Configure yfs.hotsku.useAvailabilityAcrossNodes = Y

Correct Answer: A

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