

# **IBM**

## **C1000-133 Exam**

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

**Questions & Answers  
Demo**

# Version: 4.0

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**Question: 1**

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Retailer ABC is using IBM Sterling Order Management for its two sub-divisions (enterprises): ONLINE and RETAIL. The retailer wants to configure a set of users who only have access to the transfer orders (TRANSFER\_ORDERS document type) for its ONLINE division (enterprise).

How should an implementation professional configure these users in IBM Sterling Configurator?

- A. Configure users under the ONLINE enterprise and assign them to a team that only has access to the ONLINE enterprise and the TRANSFER\_ORDERS document type
- B. Configure users under the ABC enterprise and assign them to the TRANSFER\_ORDERS document type in the user configuration
- C. Configure users under the ONLINE enterprise and assign them to the TRANSFER\_ORDERS document type in the user configuration
- D. Configure users under the ONLINE enterprise and configure a data access policy that only allows access to the TRANSFER\_ORDERS document type

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**Answer: A**

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Explanation:

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**Question: 2**

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An organization needs to limit the output of the getOrderDetails API for user XYZ, while keeping the original API output intact the remaining users. The user XYZ belongs to User Group A and Team B.

How can this be achieved using IBM Sterling Order Management security configurations?

- A. Configure a XSL file to modify the output template to limit output of getOrderDetails API and assign it to user XYZ
- B. Use API security configuration for the getOrderDetails API to limit its output and assign it to the user XYZ

C. Use API security configuration for the getOrderDetails API to limit its output and assign it to Team B

D. Use API security configuration for the getOrderDetails API to limit its output and assign it to User Group A

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**Answer: A**

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Explanation:

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**Question: 3**

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An online retailer implements IBM Sterling Sensitive Data Capture Server (SSDCS) with IBM Sterling Order Management (OMS) to tokenize customer credit card information to conform to the PCI PA-DSS strategy.

Which statement about the order capture process is INCORRECT?

A. The customer submits the order with token to OMS for further processing.

B. SSDCS calls the corporate credit card vault with the customer's Primary Account Number (PAN) and returns the resulting token to the order capture browser screen.

C. SSDCS sends the customer's Primary Account Number (PAN) and a security token to OMS to ensure that the tokenization request is valid

D. The customer enters Primary Account Number (PAN) on the order capture browser screen that is sent to SSDCS for tokenization.

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**Answer: A**

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Explanation:

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**Question: 4**

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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

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**Answer: D**

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Explanation:

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**Question: 5**

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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

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**Answer: A**

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Explanation: