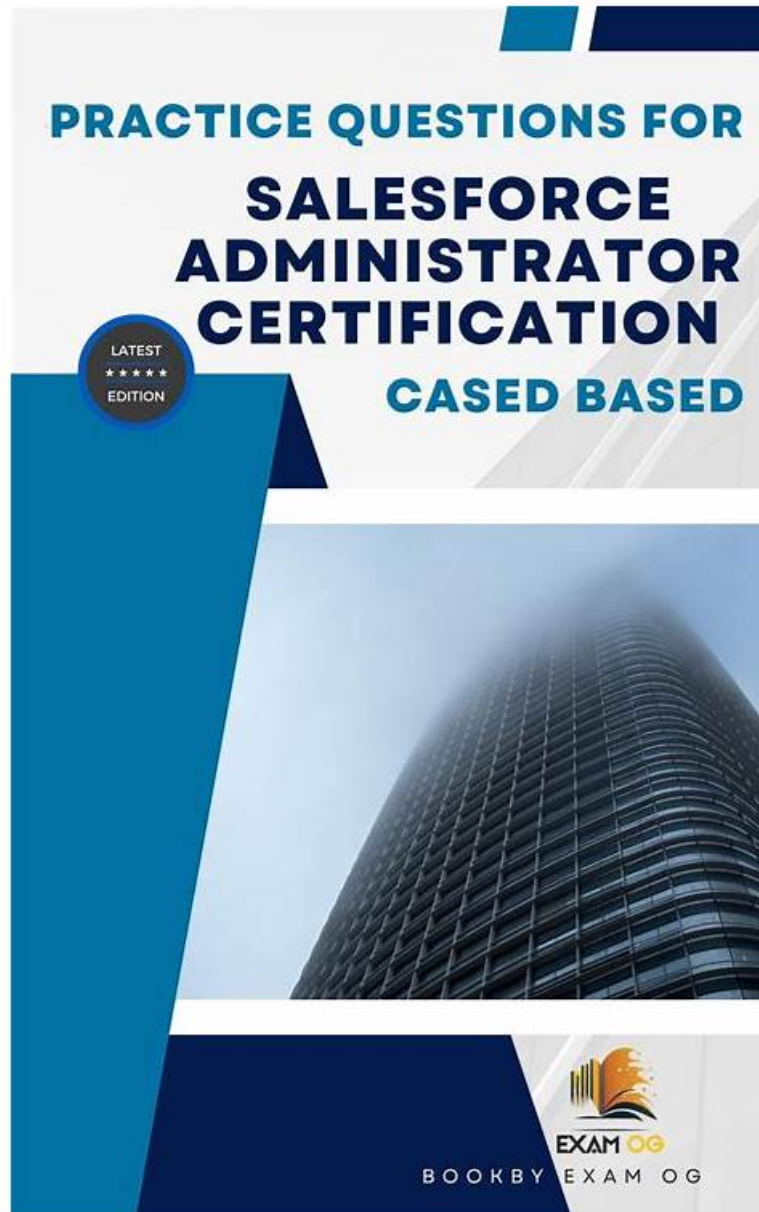


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Salesforce Certified B2C Commerce Architect Sample Questions (Q32-Q37):

NEW QUESTION # 32

Northern Trail Outfitters uses an Order Management system (OMS), which creates an order tracking number for every order 24 hours after receiving it. The OMS provides only a web-service interface to get this tracking number. There is a job that updates this tracking number for exported orders, which were last modified yesterday.

Part of this jobs code looks like the following:

Based on the above description and code snippet, which coding best practice should the Architect enforce?

- A. Post-processing of search results is a bad practice that needs to be corrected.
- B. Standard order import should be used instead of modifying multiple order objects with custom code.
- **C. Configure circuit breaker and timeout for the OMS web service call to prevent thread exhaustion.**
- D. The transaction for updating of orders needs to be rewritten to avoid problems with transaction size.

Answer: C

NEW QUESTION # 33

The client provided these business requirements:

* The B2C Commerce storefront will integrate with the client's Order Management System (OMS).

* The storefront will provide real-time order export of successfully pieced orders. The OMS supports both web service export and SFTP batch order export, but the client has expressed concern about the availability of the OMS.

Which two solutions satisfy the requirements and address the OMS reliability concern?

Choose 2 answers

- A. Implement a Live export of orders during checkout via SFTP, marking the processed order as exported when it has completed successfully.
- B. Implement a live export of orders during checkout via web service, marking the processed order as exported when the AM returns successfully.
- **C. implement a batch export of orders via web service, excluding exported orders. This runs as a scheduled Job with an hourly run rate and marks processed orders as exported upon success.**
- **D. Implement a batch export of orders to SFTP, excluding exported orders. This runs as a scheduled job with a high-frequency run rate and marks processed orders as exported upon success.**

Answer: C,D

Explanation:

Given the concerns about the reliability of the OMS, implementing scheduled batch exports ensures that order data is not lost due to potential OMS downtime and allows for reattempting failed exports. Option B uses SFTP for a high-frequency batch export, which can be scheduled to run multiple times a day, ensuring minimal delay in order synchronization while marking orders as exported upon successful transmission.

Option C provides a similar safeguard but via web service, which can be scheduled to run hourly. Both methods enable tracking of export status and can handle temporary downtimes by reattempting the export until successful, aligning with the need for reliability in integration processes.

NEW QUESTION # 34

A client receives multiple feeds from third parties on the same SFTP location:

- * Product prices (sftp: prod/prices)
- * Stores information (sftp: prod/stores;
- * Product information (sftp: prod/catalog)

* Categories information (sftp: prod/marketing)

* Content (sftp: prod/marketing)

Some of the feeds are placed on sftp multiple times a day, as the information is updated in the source system.

The Architect decides to have only two jobs:

* One that checks and downloads available feeds every hour

* One that imports the files from Webdav once a day before the data replication, using the standards steps available in the Job Framework Which design is correct for the import Job, taking the steps scope in consideration?

- A. - four sibling flows execute steps in parallel: import products, stores, prices, content
- last flow executes steps in sequence: import categories, reindex
- B. - four sibling flows execute steps in parallel: import products, stores, prices, content
- fifth flow executes: import categories
- last flow executes steps in sequence: reindex
- C. - three sibling flows import steps in parallel: import products, stores, prices
- fourth flow executes: import categories
- last flow executes steps in sequence: reindex, import content
- D. -Four sibling flows execute steps in parallel: import products, stores, price, content
-last flow executes steps in sequence: import:categories, reindex

Answer: B

NEW QUESTION # 35

A company is beginning a multi-cloud implementation involving B2C Commerce and Service Cloud. The company wants to trace configuration and code changes as much as possible and ensure basic standards for code quality.

Which three options should a Solution Architect recommend to help the company with this goal?

Choose 3 answers

- A. Static Code Analysis tools
- B. Smoke testing
- C. GIT Repository
- D. Salesforce DX
- E. CI/CD Pipelines

Answer: A,C,E

NEW QUESTION # 36

An Architect is performing an audit of production logs via Log Center and finds some potentially dangerous custom log output.

In which two ways is this log output improper in a production environment? Choose 2 answers

- A. Information logs should not be used in a production environment
- B. The log information includes the customer's cardname as it appears along with the credit card number (PAN), which violates PCI.
- C. The log information includes the customer's card C'W (card security code) and expiration date, which violates PCI.
- D. The log information includes the order number and customer's email, which violates PCI.

Answer: B,D

Explanation:

In a production environment, logging sensitive customer information such as credit card details (PAN, CVV, expiration date) can lead to severe security and compliance issues, specifically violating PCI DSS (Payment Card Industry Data Security Standard) requirements. The standards strictly prohibit the storage of CVV codes and mandate that any PAN displayed must be masked. Storing such data in logs is not only a risk for data breaches but also non-compliance with these standards can lead to penalties.

* Option A: Including the customer's card name along with the full credit card number in logs is a clear violation of PCI DSS requirements, which stipulate that no more than the last four digits of the card number may be displayed.

* Option B: Logging the card security code (CVV) and expiration date is explicitly prohibited by PCI DSS, which requires that sensitive authentication data, including CVV, must never be stored post-authentication, even if it is encrypted.

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