Snowflake
NAS-C01
SnowPro Specialty - Native Apps

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Product Version

1. Up to Date products, reliable and verified.
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Latest Version: 6.0

Question: 1

Where can the log level and trace level for a native application be changed?
Response:

A. The provider can only set the values in the manifest file.
B. The consumer can only modify the values with the ALTER DATABASE command.
C. The consumer can only modify the values with the ALTER APPLICATION command.
D. The provider can only make a SYSTEM$REFERENCE function to set the values for the consumer to call.

Answer: A

Question: 2

The primary method to upload application files to Snowflake Stages for use in a Native App is via _____.
Response:

A. SnowSQL
B. Snowflake Marketplace
C. Snowpark
D. Streamlit

Answer: A

Question: 3

Which privilege is necessary if a user wants to test a specific application package in a development environment?
Response:

A. CREATE APPLICATION
B. CREATE APPLICATION PACKAGE
C. DEVELOP
D. INSTALL

Answer: C

Question: 4

To configure an application with optional attributes in the manifest file, a developer should use the __ section.
Response:

A. artifacts
B. optional_parameters
C. privileges
D. logging_settings

Answer: B

Question: 5

Which tools can be used to build a Snowflake Native Application?
(Select two)
Response:

A. Snowflake CLI
B. SnowSQL
C. Apache Airflow
D. Kubernetes

Answer: A,B

Question: 6

A data generation native application needs to bill consumers $0.50 for every 1000 rows generated.
What should a Native Apps Specialist do to accomplish this?
Response:

A. Create a separate service to collect billable event information.
B. Use a Snowflake event table for log collection and chargebacks.
C. Execute SYSTEM$CREATE_BILLING_EVENT through the application.
D. Log results for every query and produce a monthly report for chargebacks.

Answer: C

Question: 7

A Native Apps Specialist installed several native applications as part of proof-of-concept testing. A Snowflake administrator now wants to remove all of these applications, including all the objects associated with them. Which statement should be executed on each application?
Response:

A. DROP APPLICATION <APP_NAME>;
DROP DATABASE <APP_DB>;
B. DROP DATABASE <APP_DB>;
DROP APPLICATION <APP_NAME>;
C. DROP DATABASE <APP_DB> CASCADE;
D. DROP APPLICATION <APP_NAME> CASCADE;

Answer: D

Question: 8

What happens if an application lacks observability features?
Response:

A. The provider can still track user interactions
B. Debugging issues becomes more difficult
C. The application can still log errors automatically
D. Snowflake automatically provides telemetry data

Answer: B

Question: 9

The __ process ensures that application updates do not break existing consumer workflows.
Response:

A. Schema migration
B. Version compatibility testing
C. Reinstallation
D. Data rollback

Answer: B

Question: 10

Which view can be used to determine the application version and patch that was installed?

Response:

A. DATA_SHARING_USAGE.LISTING_TELEMETRY_DAILY
B. DATA_SHARING_USAGE.APPLICATION_STATE
C. DATA_SHARING_USAGE.LISTING_EVENTS_DAILY
D. DATA_SHARING_USAGE.LISTING_CONSUMPTION_DAILY

Answer: B

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