

A01-250^{Q&As}

SAS Platform Administration

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QUESTION 1

After the SAS configuration completes, all of the configuration directories, files, and scripts are owned by:

- A. the user who performed the installation.
- B. the SAS Platform Administrator.
- C. the SAS Data Integration Developer.
- D. the site's IT manager.

Correct Answer: A

QUESTION 2

Which of the following is NOT a method you could use to restore your SAS environment?

- A. Use the restore job created by the Backup Wizard.
- B. Execute the restoreServer.sas program.
- C. Write custom code to invoke the OMABAKUP macro with the RESTORE option enabled.
- D. Use the RESTORE macro.

Correct Answer: D

QUESTION 3

Select the method for updating table metadata that provides for the most control over updating features and can be run in batch.

- A. Update Metadata option in Data Library Manager in SAS Management Console.
- B. Update Library Metadata task in SAS Enterprise Guide.
- C. Update Metadata option in SAS Data Integration Studio.
- D. METALIB procedure using SAS code.

Correct Answer: D

QUESTION 4

A platform administrator needs to update service account passwords in the metadata and configuration files. How can the platform administrator perform this configuration task?

- A. Modify theRollingFileAppender.

- B. Use the Server Manager plug-in.
- C. Use the SAS Deployment Manager.
- D. Modify the UpdatePasswords.html file.

Correct Answer: C

QUESTION 5

A user needs to access data in a cube. The user has the following characteristics: Is in Enterprise Guide: OLAP role Does not have Read and ReadMetadata permissions for the cube What will be the result when the user attempts to access data in the cube?

- A. The user will be able to access the data since Read andReadMetadata permissions are not required.
- B. The user will be able to access the data since they are using Enterprise Guide.
- C. The user will be able to access the data since they are in the OLAP Role.
- D. The user will not be able to access the data.

Correct Answer: D

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