



# A01-250<sup>Q&As</sup>

SAS Platform Administration

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### QUESTION 1

Given the definition: A SAS metadata object that pairs logins with the server definitions where those credentials will correctly authenticate. What is being defined?

- A. authentication domain
- B. outbound login
- C. cached credential
- D. retrieved credential login

Correct Answer: A

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### QUESTION 2

Given the following authorization setup:

-Mary is a direct member of DeptA and DeptB

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Library Sales2 has an ACT denial for DeptA.

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Library Sales2 has an explicit grant for DeptB. Which statement is true?

A.

Mary can see Library Sales2.

B.

Mary cannot see Library Sales2.

C.

Mary can see Library Sales2 for data associated with DeptB only.

D.

Mary can see Library Sales2 for data flagged as PUBLIC only.

Correct Answer: A

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### QUESTION 3

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 4

A platform administrator needs to delete metadata for table definitions with the following characteristics:

- the table definitions exist in the metadata repository
- the table definitions do not have a corresponding table in the physical library

After performing impact analysis, what action should the platform administrator take?

- A. delete repository
- B. delete physical library
- C. delete the table\\'s metadata folder
- D. update table metadata

Correct Answer: D

#### QUESTION 5

A platform administrator wants to provide SAS Administrators and service identities with exclusive read access to metadata. Which permission levels should the platform administrator assign?

- A. RM for PUBLIC, SAS Administrators, and SAS System Services
- B. RM and R for PUBLIC, SAS Administrators, and SAS System Services
- C. RM for PUBLIC, and R for SAS Administrators and SAS System Services
- D. R for PUBLIC, and RM for SAS Administrators and SAS System Services

Correct Answer: A

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