



A01-250^{Q&As}

SAS Platform Administration

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QUESTION 1

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

QUESTION 2

You have used the SAS Management Console to delete a repository. Which statement is true?

- A. The metadata and physical files for the repository are deleted.
- B. The metadata for the repository is deleted but the physical files are not affected.
- C. The metadata for the repository is not affected but the physical files are deleted.
- D. The metadata and physical files for the repository are not affected.

Correct Answer: A

QUESTION 3

If a server or spawner is failing to start, what would be the most appropriate first step in troubleshooting the cause of the failure?

- A. Run the SAS Deployment Manager to reconfigure the servers.
- B. Modify the SAS Server configuration files.
- C. Copy the command line used to invoke the server and issue it directly in the operating system, noting any errors or information generated.
- D. Use SAS Management Console to modify the server's configuration.

Correct Answer: C

QUESTION 4

A platform administrator is working with SAS OLAP servers and wants to: - display all OLAP servers and schemas -



provide session controls - manage advanced server options How can the platform administrator perform these tasks?

- A. open the Server Monitoring OLAP Tab
- B. open the Server Monitoring Servers Tab
- C. use the SAS OLAP Server Monitor plug-in
- D. use the SAS Server Processes plug-in

Correct Answer: C

QUESTION 5

You used the SAS Add-In for Microsoft Office in Microsoft Excel to view a SAS OLAP cube. Which type of server is used to access the OLAP cube?

- A. OLAP server
- B. Workspace server
- C. OLAP and workspace server
- D. OLAP and batch server

Correct Answer: A

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