

SAS Platform Administration for SAS9

# Pass SASInstitute A00-250 Exam with 100% Guarantee

Free Download Real Questions & Answers PDF and VCE file from:

https://www.leads4pass.com/a00-250.html

### 100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by SASInstitute Official Exam Center

Instant Download After Purchase

- 100% Money Back Guarantee
- 😳 365 Days Free Update

Leads4Pass

800,000+ Satisfied Customers



## Leads4Pass

#### **QUESTION 1**

How do you modify the logging levels of a server without having to restart the server?

- A. Modify the Rolling File Appender.
- B. Use the IOMServerAppender to specify the message.
- C. Use the Server Manager plug-in to modify the logger settings dynamically.
- D. Modify the logconfig.xml file.

Correct Answer: C

#### **QUESTION 2**

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 3**

Metadata repositories are a collection of files in a physical folder. In what format are the files stored?

A. XML

- B. SAS metadata sets
- C. SAS data sets
- D. SGML
- Correct Answer: C

#### **QUESTION 4**

You have used the SAS Management Console to unregister 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: B

#### **QUESTION 5**

The WriteMemberMetadata (WWM) permission is only found on which type of items?

- A. Data libraries
- B. Folders
- C. Information Maps
- D. Data sets
- Correct Answer: B

Latest A00-250 Dumps

A00-250 VCE Dumps

A00-250 Study Guide