

# A00-250 – SAS PLATFORM ADMINISTRATOR CERTIFICATION QUESTIONS AND STUDY GUIDE

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SAS Certified Platform Administrator for SAS 9 (A00-250)



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# SAS Platform Administrator Certification Details

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<b>Exam Name</b>	SAS Certified Platform Administrator for SAS 9
<b>Exam Code</b>	A00-250
<b>Duration</b>	105 Minutes
<b>Exam Questions</b>	60-65 multiple-choice and short-answer questions
<b>Passing Percentage</b>	70%
<b>Negative Marking</b>	No Negative Marking
<b>Partial Credit</b>	No Partial Credit
<b>Training</b>	<a href="#">Getting Started with the Platform for SAS Business Analytics</a> <a href="#">SAS Platform Administration: Fast Track</a> <a href="#">SAS Platform Administration: Metadata Administration</a> <a href="#">SAS Platform Administration: System Administration</a>
<b>Schedule Your exam</b>	<a href="#">Pearson VUE</a>
<b>Sample Questions</b>	<a href="#">SAS Platform Administrator Certification Sample Question</a>
<b>Recommended Practice tool</b>	<a href="#"><b>SAS Platform Administrator Certification Practice Exam</b></a>

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# SAS Platform Administrator Certification Syllabus for A00-250 (Study Aid)

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## SECURING THE SAS CONFIGURATION

- Secure a SAS platform configuration

## CHECKING THE STATUS AND OPERATION OF SAS SERVERS

- Manage metadata repositories
- Identify the properties and functionality of SAS servers
- Configure a SAS Metadata server cluster

## MONITORING, LOGGING, AND TROUBLESHOOTING SAS SERVERS

- Monitor SAS servers
- Administer SAS server logging and modify logging configurations
- Troubleshoot basic SAS server issues

## BACKING UP THE SAS ENVIRONMENT

- Back up the SAS environment
- Restore the SAS environment

## ADMINISTERING USERS

- Manage connection profiles
- Manage roles
- Register users and groups in the metadata
- Give users access to processing servers and data servers
- Determine when to store passwords in the metadata

## ADMINISTERING DATA ACCESS

- Register libraries and tables in the metadata
- Update table metadata
- Pre-assign a library
- Troubleshoot data access problems
- Use the metadata LIBNAME engine

## **MANAGING METADATA**

- Identify how the metadata authorization layer interacts with other security layers
- Identify where, how, and to whom metadata permissions are assigned
- Determine the outcome of metadata authorization decisions
- Use metadata permissions to secure metadata
- Create and use Access Control Templates
- Promote metadata and associated content

# SAS Platform Administrator Exam (A00-250)

## Sample Questions

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- Below are the 9 sample questions which will help you be familiar with SAS Certified Platform Administrator for SAS 9 (A00-250) exam style and Structure.
- These questions are just for demonstration purpose, there are many scenario based question are included in **Premium SAS Platform Administrator Practice Exam**
- Access to all 100+ questions is available only through premium practice exam available to members at [www.analyticsexam.com](http://www.analyticsexam.com)

**Question 1: The location of the repository manager physical files can be found in:**

**Options:**

- A. SAS Management Console.
- B. the metadata server's omaconfig.xml file.
- C. the foundation repository.
- D. the metadata server's sasv9.cfg file.

**Question 2: Every SAS platform implementation includes:**

**Options:**

- A. a foundation repository and a repository manager.
- B. a foundation repository and a custom repository.
- C. a custom repository and a repository manager.
- D. multiple project repositories.

**Question 3: Which procedure allows a platform administrator to update table metadata?**

**Options:**

- A. METAUPDATE\_RULE
- B. METASELECT
- C. METATABLE
- D. METALIB

**Question 4: A platform administrator needs to retrieve from the metadata a complete LIBNAME statement including the user ID and password.**

**To complete this task, the platform administrator must be connected to SAS Management Console with what type of user access in the metadata?**

**Options:**

- A. Access to the credentials associated with libraries created with the METALIB procedure.
- B. Access to credentials established by the LIBNAME engine.
- C. Access to credentials associated with users in the outbound login.
- D. Access to credentials for the authentication domain associated with the database server.

**Question 5: Which statement regarding pre-assigned libraries is true?****Options:**

- A. Pre-assigned libraries reduce the initialization time for a workspace server.
- B. Pre-assigned libraries always connect to an RDBMS at server initialization.
- C. Pre-assigned libraries always connect to a base SAS library at server initialization.
- D. Pre-assigned libraries do not have to be identical across all SAS client applications.

**Question 6: By default, which groups have WriteMetadata on the Foundation repository?****Options:**

- A. PUBLIC
- B. SASUSERS
- C. ADMINISTRATORS ONLY
- D. SAS SYSTEM SERVICES ONLY

**Question 7: Given the following authorization settings for Library Sales2:**

Library Sales2's parent folder has an explicit grant of RM for Mary.  
Library Sales2 has an explicit denial of RM for PUBLIC.

**Which statement is true?****Options:**

- A. Mary can see Library Sales2.
- B. Mary can see data flagged as PUBLIC in Library Sales2.
- C. Mary cannot see Library Sales2.
- D. Mary can see Library Sales2, but not any data flagged as PUBLIC.

**Question 8: Which statement is FALSE regarding the WriteMemberMetadata (WMM) permission?****Options:**

- A. By default, it mirrors the WriteMetadata permission.
- B. It only applies to folders.
- C. If WriteMetadata is granted, then you should not deny WMM.
- D. WMM is inherited from one folder to another folder.

**Question 9: 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?****Options:**

- A. The user will be able to access the data since Read and ReadMetadata 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.

## Answers:

Question: 1	Answer: B	Question: 2	Answer: A
Question: 3	Answer: D	Question: 4	Answer: D
Question: 5	Answer: C	Question: 6	Answer: B
Question: 7	Answer: C	Question: 8	Answer: D
Question: 9	Answer: D		