SAS A00-250

SAS PLATFORM ADMINISTRATOR CERTIFICATION QUESTIONS & ANSWERS

Exam Summary – Syllabus – Questions

A00-250

SAS Certified Platform Administrator
65 Questions Exam – 66% Cut Score – Duration of 110 minutes

www.AnalyticsExam.Com

Table of Contents

Know Your A00-250 Certification Well:

The A00-250 is best suitable for candidates who want to gain knowledge in the SAS Administrator. Before you start your A00-250 preparation you may struggle to get all the crucial SAS Platform Administrator materials like A00-250 syllabus, sample questions, study guide.

But don't worry the A00-250 PDF is here to help you prepare in a stress free manner.

The PDF is a combination of all your queries like-

- What is in the A00-250 syllabus?
- How many questions are there in the A00-250 exam?
- Which Practice test would help me to pass the A00-250 exam at the first attempt?

Passing the A00-250 exam makes you SAS Certified Platform Administrator. Having the SAS Platform Administrator certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

A00-250 SAS Platform Administrator Certification Details:

Exam Name	SAS Certified Platform Administrator for SAS 9
Exam Code	A00-250
Exam Duration	110 minutes
Exam Questions	65 multiple-choice and short-answer questions
Passing Score	66%
Exam Price	$180 (USD)
Training	**SAS® Platform Administration: Fast Track**
Exam Registration	**Pearson VUE**
Sample Questions	**SAS Platform Administrator Certification Sample Question**
Practice Exam	**SAS Platform Administrator Certification Practice Exam**

A00-250 Syllabus:

Objective	Details	Weight
Managing the SAS Environment	- Secure a SAS platform configuration. • Use operating system controls to protect the SAS configuration directory. - Update SAS Software • Regularly manage and apply hot fixes. • Apply SAS maintenance packs. • Perform SAS license updates. - Work with the SAS Metadata Server. • Configure the initial metadata server to use the network location for backups and the service login account. • Configure the SAS Metadata Server cluster • Install and configure additional metadata server nodes • Manage metadata repositories • Initial authentication to the metadata server • Explain the importance of journaling - Promote metadata and associated content.	15%
Monitoring, Logging, and Troubleshooting SAS Servers	- Monitor SAS servers. • Monitor workspace servers and stored process servers. • Use the SAS Environment Manager to view server resources. • Set alerting and escalation functionality - Administer SAS server logging and modify logging configurations. • Change logging levels and locate logs. • Enable trace logging. • Explain the difference between default logging and customized logging. • Utilize dynamic logging. - Troubleshoot basic SAS server issues such as server availability. • Utilize alerts for monitoring - Identify the properties and functionality of SAS servers.	15%

Objective	Details	Weight
	• Identify startup order of SAS servers. • Explain the functionality of the object spawner. • Use the Server Manager plug-in to monitor SAS servers. • Use Environment Manager to evaluate the resources available on the SAS servers.	
Backing Up the SAS Environment	- Backup and restore the SAS environment. • View backup and recovery history. • Run an immediate (ad hoc) backup. • Customize backups. • View information about backup and recovery sources. • View and modify the backup schedule. • Perform full or partial recovery from one of the backups. • Determine when to specify a central vault location. • Explain the limitations of the Deployment Backup and Recovery tool. • Use the SAS Backup Manager in Environment Manager to perform backups. • Use the Roll forward option with metadata backups. • Explain the role of the Deployment agent in the backup. • Use scripts and system utilities to backup metadata - Backup and restore Metadata. • Run an immediate (ad hoc) backup. • Recover the metadata. • Use the backup facility in SAS Management Console. • Configure the backup properties. • View and modify the backup schedule. • Reorganize properties.	8%
Administering Users	- Manage connection profiles. - Register users and groups in the metadata. Manage administrative access to the metadata. Manage roles Manage internal SAS accounts - Determine when to store passwords in the metadata - Give users access to processing servers and data servers - Identify SAS server authentication mechanisms.	22%

Objective	Details	Weight
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.	**20%**
Managing Metadata Authorization	- 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 • Use the metadata folder structure to manage access to metadata. - Create and use Access Control Templates.	**20%**

SAS A00-250 Sample Questions:

Question: 1

Every SAS platform implementation includes:

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.

Answer: a

Question: 2

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?

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.

Answer: c

Question: 3

By default, which groups have WriteMetadata on the Foundation repository?

a) PUBLIC
b) SASUSERS
c) ADMINISTRATORS ONLY
d) SAS SYSTEM SERVICES ONLY

Answer: b

Question: 4

Which procedure allows a platform administrator to update table metadata?

a) METAUPDATE_RULE
b) METASELECT
c) METATABLE
d) METALIB

Answer: d

Question: 5

The SAS Web Infrastructure Platform Data Serverstores content collected by the SAS Environment Agent in what format?

a) Gemfire
b) SAS Data Sets
c) PostgreSQL
d) SAS Log

Answer: c

Question: 6

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?

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.

Answer: d

Question: 7

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

a) SAS Management Console.
b) the metadata server's omaconfig.xml file.
c) the foundation repository.
d) the metadata server's sasv9.cfg file.

Answer: b

Question: 8

Which statement regarding pre-assigned libraries is true?

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.

Answer: c

Question: 9

The SAS Web Application Server depends on which component? By default, it mirrors the WriteMetadata permission.

a) SAS/CONNECT Spawner
b) Cache Locator
c) JMS Broker
d) SAS Deployment Agent

Answer: b

Question: 10

Which statement is FALSE regarding the WriteMemberMetadata (WMM) permission?

a) WMM is inherited from one folder to another folder.
b) By default, it mirrors the Write Metadata permission.
c) It only applies to folders.
d) If WriteMetadata is granted, then you should not deny WMM.

Answer: a

Study Guide to Crack SAS Platform Administrator A00-250 Exam:

- Getting details of the A00-250 syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the A00-250 exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the SAS provided training for A00-250 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the A00-250 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on A00-250 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for A00-250 Certification

Make AnalyticsExam.Com your best friend during your SAS Certified Platform Administrator for SAS 9 exam preparation. We provide authentic practice tests for the A00-250 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual A00-250 exam. We guarantee you 100% success in your first exam attempt if you continue practicing regularly. Don't bother if you don't get 100% marks in initial practice exam attempts. Just utilize the result section to know your strengths and weaknesses and prepare according to that until you get 100% with our practice tests. Our evaluation makes you confident, and you can score high in the A00-250 exam.

Start Online Practice of A00-250 Exam by Visiting URL

https://www.analyticsexam.com/sas-certification/a00-250-sas-certified-platform-administrator-sas-9