

# QUESTIONS & ANSWERS

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# A01-250

*SAS Platform Administration*



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- A. Store the passwords in the metadata.
- B. Store the passwords in an external file.
- C. Assign the passwords to an authentication domain.
- D. Store the passwords in a SAS internal account.

**Answer:** A

**QUESTION:** 56

A platform administrator has converted the standard workspace server to use SAS Token Authentication in a mixed provider environment. What will be the outcome of this conversion?

- A. Credential caching will be used to provide access.
- B. Windows and Unix servers will have aligned authentication providers.
- C. Host access by individual accounts will be provided.
- D. Seamless access will be provided.

**Answer:** D

**QUESTION:** 57

To support seamless access to database servers or SAS processing servers, a login for outbound use may be defined in the metadata. An outbound login must include:

- A. a userID.
- B. a user ID and password.
- C. a user ID and authentication domain.
- D. a user ID, password, and authentication domain.

**Answer:** D

**QUESTION:** 58

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

**Answer:** A

**QUESTION: 59**

Which server does the Connection Profile allow you to connect to?

- A. metadata server
- B. workspace server
- C. OLAP server
- D. stored process server

**Answer:** A

**QUESTION: 60**

In most deployments of the Platform for SAS Business Analytics, which type of access requires passwords for external accounts to be stored in the metadata?

- A. seamless access to the SAS datasets
- B. seamless access to SAS OLAP cubes
- C. seamless access to external databases
- D. all of the above

**Answer:** C

**QUESTION: 61**

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

- A. Modify theRollingFileAppender.
- 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.

**Answer:** C

**QUESTION: 62**

A platform administrator needs to update service account passwords in the metadata and configuration files. How can the platform administrator perform this configuration task?

- A. Modify theRollingFileAppender.
- B. Use the Server Manager plug-in.
- C. Use the SAS Deployment Manager.
- D. Modify the UpdatePasswords.html file.

**Answer: C**

**QUESTION: 63**

Place the Log events in order of Diagnostic Level for severity from Highest (most severe) to Lowest.

- A. DEBUG, INFO, ERROR, WARN
- B. WARN, ERROR, DEBUG, TRACE
- C. ERROR, DEBUG, TRACE, WARN
- D. ERROR, WARN, INFO, DEBUG

**Answer: D**

**QUESTION: 64**

Which process does NOT create a log file by default?

- A. Metadata server
- B. Workspace server
- C. Objectspawner
- D. OLAP Server

**Answer: B**

**QUESTION: 65**

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

**Answer: C**

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