



**IBM**

**P2150-739**

*IBM InfoSphere Guardium Technical Mastery Test v2*

**QUESTION: 36**

What is the effect of enabling the Log Policy Violation option when creating a new correlation alert?

- A. The Guardium administrator is automatically notified whenever this alerts occurs.
- B. A policy violation is logged when this alert is triggered, so it may be viewed alongside real-time alerts in the Policy Violations domain.
- C. This is not an option available in the alert definition tab of the user interface.
- D. All following occurrences of this specific alert are ignored.

**Answer: B**

**QUESTION: 37**

How would a DBA or developer notify Guardium using the Application User API that an application user has taken or given up control of a data server connection?

- A. By importing the GuardUtils library and issuing calls through it from the application.
- B. By creating a wrapper solution that sends HTTP requests to Guardium's service-oriented API whenever an event like this happens.
- C. By registering the application's connection pool with Guardium.
- D. By using the GuardAppUser call in the form of a SQL SELECT statement to indicate that a new application user has taken control of the connection.

**Answer: D**

**QUESTION: 38**

What is a Guardium vulnerability assessment (VA)?

- A. A test that employs state-of-the-art algorithms to determine the potential risks of your network.
- B. A series of predefined and custom tests that allow customers to automatically identify and address database vulnerabilities.
- C. An optional service from Guardium where a security specialist visits a customer's site before a proof-of-concept engagement to determine the customer's specific requirements.
- D. A piece of software distributed as a multi-platform plug-in that allows a supported database management system to constantly monitor potential threats and report on these periodically.

**Answer:** B

**QUESTION:** 39

Which of the following problems is the Application User Translation feature designed to help with?

- A. The use of non-English parameter values in SQL statements issued by some applications.
- B. The fact that there is no easy way for the application server to communicate with both Guardium and the data server concurrently.
- C. The inability to relate a database action to a specific application user when a pool of database connections is used by an application.
- D. Translating an application's requests made to a data server so these are compatible with all the database management systems that Guardium supports.

**Answer:** C

**QUESTION:** 40

Which of the following statements is true about queries and reports in Guardium?

- A. A query can only be used to create one report.
- B. A query can be used to create many reports.
- C. A report can be based on the combination of multiple queries.
- D. A query can only be used to create either a tabular or a chart style report, but not both.

**Answer:** B

**QUESTION:** 41

When the S-TAP is in open mode, what would you need to configure to enforce a termination without any data leaking?

- A. Using a rule with an S-GATE Attach action to terminate the activity.
- B. Using a rule with an S-GATE Terminate action to terminate the activity.
- C. Using an S-GATE Attach action to put the session in closed mode when the session is initiated, and using a rule with an S-GATE Terminate action to terminate the activity.
- D. Using an S-GATE Terminate action to put the session in closed mode when the session is initiated, and using a rule with an S-TAP Terminate action to terminate the activity.

**Answer:** C

**QUESTION:** 42

What is Guardium's primary storage mechanism for logs and audit information?

- A. Data can only be stored in flat files on the collector (one file per S-TAP).
- B. Data storage can only be managed individually by each S-TAP, with audit data stored locally on the data server in flat files.
- C. Data is stored on the collector in a normalized relational database.
- D. Data is stored locally on each server with an S-TAP but is managed centrally through the collector.

**Answer:** C

**QUESTION:** 43

What are the different types of rules available to be used with Guardium policies?

- A. Access, Data Throughput and Privileged Transactions.
- B. Extrusion, Exception and Analysis.
- C. Data Morphing, SOX-compliant, Extrusion and Data Throughput.
- D. Access, Extrusion and Exception.

**Answer:** D

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