



IBM InfoSphere Guardium Technical Mastery Test v1

Version: 5.0

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https://certkill.com

CERTKILL

Which of the following is not a valid termination action for an extrusion rule?

A. Termination actions are not available for extrusion rules.

B. S-TAP Terminate.

C. Termination actions are available for extrusion rules, however these are executed by the database management system and not Guardium.

D. S-GATE Terminate.

Answer: D

Question No : 2

Which of the following steps must be taken before a custom table can be defined on the Guardium appliance?

A. The Guardium API must be used to notify the engine that a custom table is going to be defined.

B. All other users of the Guardium user interface must be logged off since there can only be one active session when the custom table is being defined.

C. A test provided by Guardium must be run on the data server to make sure no malicious data is found in the table to be queried.

D. Data in the existing database must be verified to make sure that the different data types are supported by Guardium's custom tables.

Answer: D

Question No:3

What is the simplest definition of a Guardium domain?

A. A Guardium entity containing a series of attributes.

B. Grouping of a set of tables and relationships between those tables providing a view of the data that Guardium stores.

C. A simple identification label to indicate ownership or control of a Guardium resource.

D. A model of a Guardium system describing the different entities involved in the environment and their relationships.

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Question No:4

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 exists 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 No : 5

Which of the following is TRUE about Guardium's entitlement reports?

A. Guardium includes a set of built-in entitlement report definitions for all supported databases.

B. Guardium does not offer standard built-in entitlement reports and the user must create these reports based on their database specifications.

C. Guardium includes Oracle entitlement reports as a standard feature, however reports for all other database engines (ie. IBM DB2) must be manually created.

D. Guardium's entitlement reporting requires a monthly subscription service.

Answer: A

Question No : 6

How is authentication and encryption implemented between collectors, aggregators and the Central Policy Manager in a multi-tier Guardium environment?