IBM

C2090-552

IBM InfoSphere Optim for Distributed Systems - V7.3.1

QUESTION: 121

In Optim implementations, which object aligns with the term "business object"?

A. Archive Request
B. Archive Reporting Tool
C. Access Definition
D. Archive File Collection

Answer: C

QUESTION: 122

Which twostatements are true for a Delete Request? (Choose two.)

A. The Delete Process will delete Tables, Rows and Indexes.
B. The Delete Process uses an Extract or Archive File to identify the set of Rows to be removed.
C. Specifications for the Delete Process are stored as an Archive Request.
D. It is not necessary to save the delete request before it is run.
E. Delete requests must be run separately.

Answer: B, D

QUESTION: 123

During the Convert process, for what are Column Maps used?

A. Invoke the ColumnMap Editor.
B. Add additional functionality to the Table Maps that make up a Column Map.
C. Provide specifications needed to match or exclude columns or when data transformations are needed.
D. Validate that all data privacy rules established by a specific data governance policy are properly implemented.

Answer: C

QUESTION: 124

In an Archive Request, which of the following is true about the Database Connections Process Option?

A. Increasing Database Connections allows multiple Databases to be accessed concurrently.

B. Database Connections Process Option is only available if Maximum Database Connections on the Database tab of Personal Options is 2 or more.
C. Increasing the number of database connections to process small amounts of data may decrease performance.
D. Setting database connections to 0 allows an unlimited number of threads to be used for an archive.

Answer: C

QUESTION: 125
Which statement describes a generic relationship?

A. A generic relationship is used by Optim when two tables don't have a declared relationship but the columns of the primary key match in name and data type.
B. A generic relationship is established when Optim Security is enabled and allows the security administrator to remove duplicate relationships between tablesand automatically point Access Definitions to the unique relationship.
C. A generic relationship is used for one or more pairs of tables that have the same base name, column names, and attributes, but different creator ids.
D. A generic relationship is a default relationship that Optim creates between any primary keys declared either in the database or Optim where the column names and datatypes match and have an index.

Answer: C

QUESTION: 126
Which of the following relationship types does Optim support?

A. Database, Optim, Generic
B. Database, Optim, Compound
C. Optim, Generic, Symbiotic
D. Generic, Optim, Compound

Answer: A

QUESTION: 127
During a proof of concept, you successfully install and configure Optim to archive data from a DB2 LUWtest application database running on an AIX server.
• A test archive (without deleting data) is initiated from the Optim Server running on a Windows 2003 server and runs successfully the first day.
• The Optim directory is on a non-application databaseon the Windows 2003 server.

• During the evening, the client site runs a security routine that automatically deletes any unknown or foreign objects (e.g., packages, plans, procedures) from the application databases running on the AIX server.
• The next day, the same test archive will no longer run from the Optim Server. Which step must you perform to enable the archive to run?

A. Drop and rebuild the Optim Directory using the Optim Directory wizard.
B. Re-install the Optim Client andServer on the database AIX server.
C. Update the DB Alias to the DB2 LUWtest application database.
D. Configure security for the Optim Directory using the Optim Configuration wizard.

Answer: C

QUESTION: 128
Where do you enable tracing for Optim Connect?

A. IRPCD.ini
B. optdbg.xml
C. Edit binding using nav_util
D. command switches

Answer: C

QUESTION: 129
When configuring an Optim Directory, which of the following DBMS types are supported?

A. DB2, Oracle, Sybase ASE, SQL Server, and IDMS
B. DB2, Oracle, Sybase ASE, SQL Server, and Informix
C. DB2, Oracle, SQL Server, IMS and IDMS
D. Only DB2 andOracle

Answer: B

Pass your exam at First Attempt....Guaranteed!