



IBM

A2090-611

*Accessment: DB2 10.1 DBA for Linux, UNIX, and Windows
- Assessment*

Answer: B

QUESTION: 105

What is the purpose of specifying the RESTART CONTINUE option in an INGEST command?

- A. To terminate a failed INGEST command.
- B. To restart a failed INGEST command from the beginning.
- C. To clean up the log records of a failed INGEST command.
- D. To restart a failed INGEST command from the last commit point.

Answer: D

QUESTION: 106

What are two types of check options that can be used to create views? (Choose two.)

- A. Local
- B. Client
- C. Server
- D. Remote
- E. Cascaded

Answer: A, E

QUESTION: 107

Which statement about referential constraints is true?

- A. A referential constraint can be defined against a catalog table.
- B. A referential constraint can be defined on both tables and views.
- C. A referential constraint is used to enforce a logical rule about values of one or more columns in one or more tables.
- D. A referential constraint is used to enforce a logical rule about how values in one or more columns in a table should be referenced in a query.

Answer: C

QUESTION: 108

Which statement about primary keys is true?

- A. A table can have multiple primary keys.
- B. A primary key accepts one, and only one, NULL value.
- C. A unique index, with matching columns of the primary key, must be created before a primary key can be created.
- D. A unique bidirectional index is automatically created for the columns of the primary key, if an appropriate unique index does not already exist.

Answer: D

QUESTION: 109

Given the following command: `LOAD FROM newrows.del OF DEL INSERT INTO mytab ALLOW READ ACCESS` Which statement(s) must be executed before applications can query the newly loaded data?

- A. `SET INTEGRITY FOR mytab IMMEDIATE CHECKED`
- B. `ALTER TABLE mytab CHECK (COL IS VALIDATED)`
- C. `ALTER TABLE mytab ALLOW READ ACCESS IMMEDIATE CHECKED`
- D. `ALTER TABLE mytab ALLOW READ ACCESS;`
`SET INTEGRITY FOR mytab IMMEDIATE UNCHECKED;`

Answer: A

QUESTION: 110

Which statement about triggers is FALSE?

- A. A statement-level trigger fires only once for each SQL statement.
- B. A trigger's code block can be executed either before or after a triggering event.
- C. A row-level trigger fires once for each row that is affected by a triggering event.
- D. A table-level trigger fires once for each table that is affected by a triggering event.

Answer: D

QUESTION: 111

Which registry variable should be used to specify that 20 percent of each index page is to be left as free space when building any index in any database?

- A. `DB2_INDEX_DEFAULT`
- B. `DB2_EXTENDED_OPTIMIZATION`
- C. `DB2_INDEX_PCTFREE_DEFAULT`

D. DB2_ENABLE_AUTOCONFIG_DEFAULT

Answer: C

QUESTION: 112

A table named CUSTOMER and an index named CUST_IDX were created as follows:

```
CREATE TABLE customer  
(id      SMALLINT,  
 name   VARCHAR(40),  
 phone  VARCHAR(15),  
 address VARCHAR (100));
```

```
CREATE INDEX cust_idx ON customer (id, name);
```

If the following query is analyzed using Visual Explain:

```
SELECT id, name FROM customer;
```

Which operation would you expect to see in the access plan diagram produced?

- A. NLJOIN
- B. HSJOIN
- C. IXSCAN
- D. TBSCAN

Answer: C

QUESTION: 113

Which command will enable automatic reorg on a database?

- A. UPDATE DB CFG USING AUTO_REORG ON
- B. UPDATE DB CFG USING AUTO_MAINT ON AUTO_REORG ON
- C. UPDATE DB CFG USING AUTO_TBL_MAINT ON AUTO_REORG ON
- D. UPDATE DB CFG USING AUTO_MAINT ON AUTO_TBL_MAINT ON AUTO_REORG ON

Answer: D

QUESTION: 114

How can you obtain information about any changes that have been made by the Self-Tuning Memory Manager (STMM)?

- A. By using the change history event monitor.
- B. By using the DB2 problem determination tool.
- C. By examining the contents of the system catalog.
- D. By examining the DB2 administration notification log file.

Answer: A

QUESTION: 115

Which statement about DB2 aggregate registry variables is true?

- A. An aggregate registry variable that is explicitly set by an application cannot be overwritten.
- B. An aggregate registry variable overrides any corresponding explicitly set registry variable.
- C. A registry variable that is explicitly set by an application can only be overwritten by aggregate registry variable.
- D. A registry variable that is implicitly configured through an aggregate registry variable may also be explicitly defined.

Answer: D

QUESTION: 116

What must a user possess if they want to run a DB2 Command Line Processor (CLP) script against a database using the JobManager in IBM Data Studio?

- A. Permission to log in to the database client using telnet.
- B. Permission to log in to the database server using telnet.
- C. Permission to log in to the database client using secure shell (SSH).
- D. Permission to log in to the database server using secure shell (SSH).

Answer: D

QUESTION: 117

Which tool should be used to collect data during a potential hang without stopping the database manager?

- A. db2ls
- B. db2dart
- C. db2fodc
- D. db2cklog

Answer: C

QUESTION: 118

Which registry variable is used to enable transparent Lightweight Directory Access Protocol (LDAP)?

- A. DB2LDAP
- B. DB2AUTH
- C. CLNT_PW_PLUGIN
- D. SRVCON_PW_PLUGIN

Answer: B

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