



## HP0-A25

(NonStop SQL/MX)

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Question: 1

**Which operation does not create scratch files?**

- A. SORT
- B. HASH\_JOIN
- C. HASH\_GROUPBY
- D. ORDERED\_HASH\_JOIN

Answer: D

Question: 2

**Which query will display only those employees who have been assigned phone code?**

- A. Select \* From employees Where phone\_code in (null)
- B. Select \* From employees Where phone\_code <> null;
- C. Select \* From employees Where phone\_code is not null;
- D. Select \* From employees Where phone\_code != null;

Answer: C

Question: 3

**Which SQL/MX compiler component expands views that are listed in the query, looks up metadata for table information, and then produces a semantically correct query tree?**

- A. Binder
- B. Parser
- C. Optimizer
- D. Codegen

Answer: A

Question: 4

**Which statement are true about aggregate functions? (Select two.)**

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- A. You can use aggregate functions in any clause of a SELECT statement.
- B. You can use aggregate functions on a table, only by grouping the whole table as one single group.
- C. You can pass column names, expressions, constants, or functions as parameters to an aggregate function.
- D. You can use aggregate functions only in the column list of the SELECT clause and in the WHERE clause of a SELECT statement.
- E. You can mix single row columns with aggregate functions in the column list of a SELECT statement by grouping on the single row columns.

Answer: C,E

Question: 5

**What is the purpose of the DESCRIBE INPUT statement?**

- A. to show static parameters declared in a FETCH statement
- B. to show the tables used by the program in presentation order
- C. to describe the input parameters of a dynamic SQL statement
- D. to describe the last SELECT statement in the SQLCA structure

Answer: C

Question: 6

**What is the effect of the AFTER LAST ROW clause in a stream statement?**

- A. The clause prevents deleting or updating from a stream.
- B. The statement returns an error if there are no rows in the table.
- C. The statement returns all existing rows then ends execution after the last row.
- D. The statement only returns a row if it was inserted or updated after the statement began executing.

Answer: D

Question: 7

**When will the language compiler return both a warning and an error message?**

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- A. when you declare SQLCODE (anywhere in your program) but you do not declare SQLSTAE within a Declare Section
- B. when you do not declare SQLCODE anywhere in your program and you do not declare SQLSTAE within a Declare Section
- C. when you declare SQLLODE outside of a Declare Section and SQLSTATE within a Declare Section
- D. If you declare both SQLCODE and SQLSTATE with a Declare Section

Answer: B

Question: 8

**The current value of the CHAR(13) column jobdesc is SQL/MX Expert. What will be the new value of jobdesc after the following UPDATE STATEMENT is executed? UPDATE persnl.job SET jobdesc = RPAD (jobdesc, 1, 'X');**

- A. X
- B. xQL/MX Expert
- C. Sxxxxxxxxxxxx
- D. SQL/MX Experx

Answer: D

Question: 9

**What will happen when the following query is executed? SELECT \* FROM STREAM(quotes);**

- A. A syntax error will be returned.
- B. Other applications trying to insert rows into the QUOTES table will block until the query ends.
- C. There will be as many rows returned as there are in the QUOTES table and then query will end immediately.
- D. There will be as many rows returned as there are in the QUOTES table and then query will block and wait for more rows to be inserted.

Answer: D

Question: 10

**Which statement is true about the following mxci command? mxci>> control query default optimization\_level '0';**

- A. The compiler performs full optimization of the query using exhaustive search algorithms.
- B. This optimization level is best when accessing large tables resulting in complex query plans.
- C. The compiler uses heuristic information about data objects to perform one-pass optimization.
- D. This optimization level is often specified in decision support system (DSS) environments.

Answer: C

Question: 11

**Which OSS command is used to compile the C program "sqlprog.sql"?**

- A. mxcomp sqlprog.sql -o sqlprog.exe
- B. nmc/in sqlprog.sql/sqlprog.exe;mxcomp
- C. c89 -Wsqlmx -Wmxcmp sqlprog.sql -o sqlprog.exe
- D. /G/SYSTEM/SYSTEM/mxcomp -in sqlprog.sql

Answer: C

Question: 12

**When must the declaration of a cursor include the FOR UPDATE OF clause?**

- A. when the cursor is restarted using OPEN CURSOR with the WHERE CURRENT OF clause
- B. when a DELETE is performed against a position of the cursor using the WHERE CURRENT OF clause
- C. when an UPDATE is performed against a position of the cursor using the WHERE CURRENT OF clause
- D. when any operation is performed against a position of the cursor using the WHERE CURRENT OF clause

Answer: C

Question: 13

Reload Analyzer (TRA) can be used to determine if files or tables would benefit from being reloaded. For which file or table organization can TRA be used?

- A. relative
- B. key-sequenced
- C. entry-sequenced
- D. any structured type.

Answer: B

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