IBM

C2090-913

informix 4gl development

C. Because it must be checked that NOT all rows are updated with the UPDATE statement.
D. Because if an error occurs in an unlogged database, the transaction will be rolled back.

Answer: B

QUESTION: 138
Which statements are true about the WHENEVER ERROR statement options?

A. WHENEVER ERROR STOP terminates the program immediately on receipt of anerror.
B. WHENEVER ERROR CONTINUE continues execution on receipt of an error and dataNOTFOUND condition.
C. WHENEVER ERROR STOP terminates the program immediately, for all error and dataNOTFOUND conditions.
D. WHENEVER ERROR CALL causes execution of the 4GL run-time library error-handler uponreceipt of an error condition.

Answer: A, B

QUESTION: 139
Why will preparing UPDATE and DELETE statements increase their execution speed?

A. UPDATE and DELETE statements can NOT be prepared.
B. The rows of the tables being selected will be cached in memory if the statement is prepared.
C. Prepared statements are checked for syntax and optimized at prepare time, not at executiontime.
D. Memory is allocated for the results set which will be returned from the SELECT statement atprepare time.

Answer: C

QUESTION: 140
SQL statements being prepared in conjunction with a CONSTRUCT statement should beprepared

A. just before the SQL statement is to be executed or opened

B. in an initialization function at the top of each 4GL module
C. at the top of each function containing the EXECUTE or OPEN statement
D. in an initialization function in the module containing the MAIN function

Answer: A

QUESTION: 141
Click the Exhibit button to view the exhibit. Given the exhibit, where should the OPEN statementfor the cursor be for a transaction logging database?**Exhibit Missing**

A. it does not matter
B. within a transaction
C. outside a transaction
D. in the same function as a transaction

Answer: B

QUESTION: 142
Click the Exhibit button to view the exhibit. Given the sample code fragment in the exhibit, whichmenu option would the user never see on the screen? **Exhibit Missing**

A. Command ""
B. Command "Query"
C. Command key ("E", "X")
D. Command key (CONTROL-B)

Answer: D

QUESTION: 143
Click the Exhibit button to view the exhibit. Given the sample code fragment in the exhibit, if thefound_one function returns a true value, which menu choices would the user see on the screen? **Exhibit Missing**

A. Exit
B. Query
C. Update
D. Delete
E. Insert
F. CONTROL-B

Answer: A, C, D, E

QUESTION: 144
What is a SCREEN RECORD?

A. A group of fields that screen-interaction statements can reference as a single object.
B. A repetitive set of variables in a program, each containing identical groups of variables.
C. A form file which has been compiled in binary format and is referenced in the OPEN FORMstatement.
D. A repetitive set of fields in the screen layout, each containing identical groups of screen fields.

Answer: A

QUESTION: 145
What is a program array?

A. A repetitive set of variables.
B. A group of program instructions that can be referenced as a single object.
C. A form file which has been compiled in binary format and is referenced in the OPEN FORstatement.
D. A repetitive set of fields in the screen layout, each containing identical groups of screen fields.

Answer: A

QUESTION: 146
How can the dimension of a program array be defined?

A. dynamically by the application at run time
B. by using the arr_count() function to set the array size
C. by enclosing a constant in brackets when defining the array
D. by enclosing a variable in brackets when defining the array

Answer: C

QUESTION: 147
Click the Exhibit button to view the exhibit. In the exhibit, how is the unit field of the fourth elementcorrectly referenced? **Exhibit Missing**

A. sa_stock[23]
B. sa_stock[4].unit
C. sa_stock[5].unit
D. sa_stock.unit[5]
E. sa_stock.unit[4]

Answer: B

QUESTION: 148
How does verifying data in a 4GL program differ from verifying data at the server level throughconstraints?

A. 4GL verification is more accurate.
B. Server constraints take up more memory.
C. Server constraints allow more programmer creativity.
D. 4GL verification is performed before the INSERT or UPDATE statement.

Answer: D

QUESTION: 149
Which statements implement explicit transactions?

A. BEGIN WORK
B. COMMIT WORK
C. ROLLBACK WORK
D. END TRANSACTION
E. EXIT TRANSACTION
F. START TRANSACTION

Answer: A, B, C

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