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Vendor: Sybase

Exam Code: 510-026

Exam Name: Sybase ASE SQL Developer Professional
Exam (Version 45.0)

Version: Demo

Exam Name:	Sybase ASE SQL Developer Professional Exam (Versuib 15.0)		
Exam Type:	Sybase		
Exam Code:	510-026	Total Questions:	120

Question: 1

Which of the following statistics are NOT captured by QP Metrics?

- A. Elapsed time
- B. Logical I/O
- C. Physical I/O
- D. Subquery caching

Answer: D

Question: 2

In which of the following partition types is data distributed in order of operation?

- A. Hash
- B. Range
- C. List
- D. Round robin

Answer: D

Question: 3

Which of the following are TRUE about the cursor fetch statement? (Choose 2)

- A. The row number starts at 0.
- B. If fetch behavior is not specified, the next row is assumed by default.
- C. For a scrollable cursor, @@rowcount cannot exceed the total number of rows in the result set.
- D. @@fetch_status=0 implies the last fetch was successful.

Answer: B, D

Question: 4

Which function measures the amount of change in the data distribution since update statistics?

- A. Data_pages
- B. Count
- C. Datachange
- D. Used_pgs

Answer: C

Question: 5

Global indexes can be clustered on

- A. Round robin partitioned tables only.
- B. Round robin or range partitioned tables.
- C. Round robin, range or hash partitioned tables.
- D. List partitioned tables only.

Answer: A

Question: 6

The allrows_oltp optimization goal considers

- A. Bushy trees.
- B. Hash joins.

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- C. Merge joins.
- D. Nested loop joins.
- E. Parallelism.
- F. All optimization methods.

Answer: D

Question: 7

An operator tree is displayed as a result of which command?

- A. Set showplan on
- B. Set option show_ljo on
- C. Set statistics plancost on
- D. Set option show long

Answer: C

Question: 8

Metrics capture gives the administrator the ability to see which query performed (Choose 2)

- A. the most physical I/O.
- B. the least logical I/O.
- C. a table scan.
- D. a clustered index scan.
- E. large I/O.

Answer: A, B

Question: 9

Which type of join requires outer and inner tables sorted in join key order?

- A. Nested Loop
- B. Merge
- C. Hash
- D. N-ary Nested Loop

Answer: B

Question: 10

In which of the following clauses of a SELECT are subqueries permitted? (Choose 3)

- A. SELECT
- B. WHERE
- C. GROUP BY
- D. FROM
- E. ORDER BY

Answer: A, B, D

Question: 11

Which operator returns a single result set that combines the result of two or more queries?

- A. IN
- B. UNION
- C. LIKE

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D. AND

Answer: B

Question: 12

Which of the following is TRUE about correlated subqueries?

- A. The two statements can be resolved independently of one another.
- B. The subqueries can be run in any order.
- C. The subqueries can be rewritten as joins.
- D. The inner query is dependent on the outer query.

Answer: D

Question: 13

Isolation level 2

- A. Decreases the duration of shared locks.
- B. Decreases the duration of exclusive locks.
- C. Increases the duration of shared locks.
- D. Only applies to All Pages locking schemes.

Answer: C

Question: 14

What lock type will prevent a series of shared locks from blocking an exclusive lock?

- A. Demand
- B. Intent
- C. Next-key
- D. Range-key
- E. Update

Answer: A

Question: 15

When using the READPAST keyword, when do rows/pages with conflicting locks get read?

- A. As soon as blocking locks are released
- B. At the end of each read operation
- C. At the end of the transaction
- D. Depends on the value of lock wait
- E. Never

Answer: E

Question: 16

Locks escalate from (Choose 2)

- A. latch to page.
- B. latch to row.
- C. page to table.
- D. row to page.
- E. row to table.

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Answer: C, E

Question: 17

Which of the following options is FALSE about unchained mode in ASE?

- A. A commit tran is always implied for every transaction.
- B. Unchained mode is the default mode in ASE
- C. The server does not issue the begin tran implicitly
- D. The value of @@tranchained is 0

Answer: A

Question: 18

Given the following command sequence:

```
create table publishers
(pub_id char(4) not null,
pub_name varchar(40) null,
city varchar(20) null,
state char(2) null)
go
create default def_ca as CA
go
create default def_ny as NY
go
sp_bindefault def_ca, publishers.state
go
sp_bindefault def_ny, publishers.state
go
insert publishers (pub_id, pub_name, city, state)
values (0736, New Age Books, Berkeley, null)
go
```

What will be the result? (Choose 2)

- A. The state column will have the value CA.
- B. The state column will have the value NY.
- C. The sp_bindefault def_ca command will generate an error.
- D. The sp_bindefault def_ny command will generate an error.
- E. The state column will be null.
- F. The insert command will generate an error.

Answer: D, E

Question: 19

Which of the following structures can be used to enforce entity integrity? (Choose 2)

- A. Trigger
- B. sp_primarykey
- C. Check constraint
- D. References constraint
- E. Primary key constraint

Answer: A, E

Question: 20

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What methods are available to enforce entity integrity?

- A. Check constraints
- B. Primary key constraints
- C. Reference constraints
- D. Rules

Answer: B

Question: 21

Which normal forms require that non-key columns be functionally dependent solely on the primary key? (Choose 3)

- A. First
- B. Second
- C. Third
- D. Fourth
- E. BoyceCodd

Answer: C, D, E

Question: 22

What is the effect of creating a stored procedure with recompile?

- A. The stored procedure will not pass output parameters
- B. The stored procedure will be re-optimized each time it is executed
- C. The stored procedure query tree will not be saved in the sysprocedures table
- D. The stored procedure will not fire any triggers

Answer: B

Question: 23

Which of the following statements are TRUE regarding the rollback trigger statement? (Choose 2)

- A. May modify the value of @@error
- B. Allows the trigger to finish executing before rolling back
- C. Rolls back the entire transaction that contains the trigger
- D. Rolls back work done by the trigger and the firing statement
- E. Rolls back only work done by the trigger, not the firing statement

Answer: A, D

Question: 24

Which of the following commands can be used to receive a return status from a stored procedure?

- A. select @status = exec proc_name @parm1
- B. exec @status = proc_name @parm1
- C. exec proc_name @parm1
select @status = @parm1
- D. exec proc_name @parm1
select @status = @@sqlstatus
- E. exec pro_name @status = @parm1

Answer: B

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Question: 25

When a view is used within a procedure, how is the view referenced within the query tree?

- A. By object id
- B. By the view name
- C. By the internal binary reference number assigned to derived objects
- D. By the names of the objects referenced by the view when it was created

Answer: A

Question: 26

Which of the following statistics is NOT simulated?

- A. Cache pools
- B. Max parallel degree
- C. Table level statistics
- D. Column statistics

Answer: D

Question: 27

What is the command-line utility for viewing, writing and simulating statistics?

- A. sybmigrate
- B. optdiag
- C. sqldbg
- D. bcp

Answer: B

Question: 28

What is used to determine how many rows qualify for the search argument?

- A. Histogram
- B. Forwarded rows
- C. Data cluster ratio
- D. Index cluster ratio

Answer: A

Question: 29

The modulus operator (%) CANNOT be used on the _____ datatype.

- A. Tinyint
- B. Money
- C. Float
- D. Smallint

Answer: B

Question: 30

Which of the following statements are FALSE about identity columns? (Choose 2)

- A. The identity_insert command allows the user to put in duplicate values in the column.
- B. The identity column can use any integer as its datatype.

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