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Sybase

Sybase ase sql developer associate exam

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Question: 1

How many parameters can be returned from a stored procedure?

- A - 256
- B - 512
- C - 1024
- D - 2046

Answer: D

Question: 2

Table "t" and trigger 'trig' are created as follows:

```
create table t (a int)
```

```
go
```

```
create trigger trig on t for insert, update, delete
```

```
as
```

```
begin
```

```
if @@rowcount > 1
```

```
rollback tran
```

```
end
```

```
go
```

The following transaction is now executed:

```
begin tran
```

```
insert values (1)
```

```
insert values (2)
```

```
insert t select * from t
```

```
insert t values (3)
```

```
commit
```

```
go
```

After completing this transaction, how many rows will table 't' contain?

- A - 0
- B - 1
- C - 2
- D - 3
- E - 4
- F - 5

Answer: A

Question: 3

What does the statement ROLLBACK TRIGGER do?

A - Undo only the changes done within a trigger

B - Undo all changes done within the trigger and the statement that fired the trigger

C - Rollback the whole transaction

D - Rollback only the statement that fired the trigger

Answer: B

Question: 4

Which T-SQL elements can be used in a stored procedure? (Choose 3)

- A - 'return', without a return value
- B - 'return', with a return value
- C - 'rollback transaction'
- D - 'rollback trigger'
- E - the built-in function 'update()'

Answer: A, B, C

Question: 5

Which stored procedure will display the source code for a trigger?

- A - sp_depends
- B - sp_help
- C - sp_helptext
- D - sp_rename

Answer: C

Question: 6

Which of the following commands cause triggers to fire? (Choose 2)

- A - Fast bcp in.
- B - Slow bcp in.
- C - DELETE TABLE.
- D - TRUNCATE TABLE.
- E - INSERT to a user table.
- F - INSERT to a temporary table.

Answer: C, E

Question: 7

create table employees

```
(emp_id int constraint chk_emp_id check(emp_id > 500),  
dept_id int default 1300,  
name varchar(40))
```

Which one of the insert statement fails?

- A - insert into employees (emp_id, dept_id, name) values(252, 1200 Tony Adams)
- B - insert into employees (emp_id, dept_id, name) values(719, 1500 Lee Dixon)
- C - insert into employees (emp_id, dept_id, name) values(801, default, Denis Bergkamp)
- D - insert into employees (emp_id, dept_id, name) values(801 ,1400, Ashley Cole)

Answer: A

Question: 8

Which statement is true about a domain rule?

- A - ANSI compliant
- B - Can do multi-column checks
- C - Checked when data is inserted
- D - Cannot bind to user defined datatype

Answer: C

Question: 9

Which of the following are true about primary key constraints? (Choose 2)

- A - it creates a unique index on the specified columns
- B - it can be created on a column that allows null values
- C - up to 255 primary key constraints can be created on a single table
- D - it must be dropped using the alter table command
- E - it creates a non unique index on the specified columns

Answer: A, D

Question: 10

Which statements are true about a PRIMARY KEY constraint? (Choose 2)

- A - allows NULLs
- B - can be a composite key
- C - by default, creates a unique clustered index
- D - can be dropped by the DROP INDEX command

Answer: B, C

Question: 11

create table employees

```
(emp_id char(4)
constraint check id_check (emp_id like "[A-Z][A-Z][1-9][1-9]" NOT NULL,
ss_number char(11) NOT NULL,
emp_lname varchar(30),
emp_fname varchar(30) )
```

Based on the above create table, which of the following inserts will FAIL?

- A - insert into employees values ("AM14", "699-11-8765", "Smith", "John")
- B - insert into employees values ("JTX4", "699-11-8765", "Thompson", "Thomas")
- C - insert into employees values ("XB99", "875-13-7777", "Sam", "Wills")
- D - insert into employees values ("JJ87", "456-09-5402", "Baker", "Sarah")

Answer: B

Question: 12

Which definition accurately describes domain integrity?

- A - Every row of a table can be uniquely identified.
- B - Any value in a column is within the acceptable set of values for that column.
- C - Each column in each row holds a single data value.
- D - A given value cannot be entered in one table unless the value already exists in another table.
- E - Every attribute that is not part of a primary key is directly dependent on the entire primary key.

Answer: B

Question: 13

What is the maximum number of columns that may be included in a composite index?

- A - 15



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