



70-461^{Q&As}

Querying Microsoft SQL Server 2012/2014

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QUESTION 1

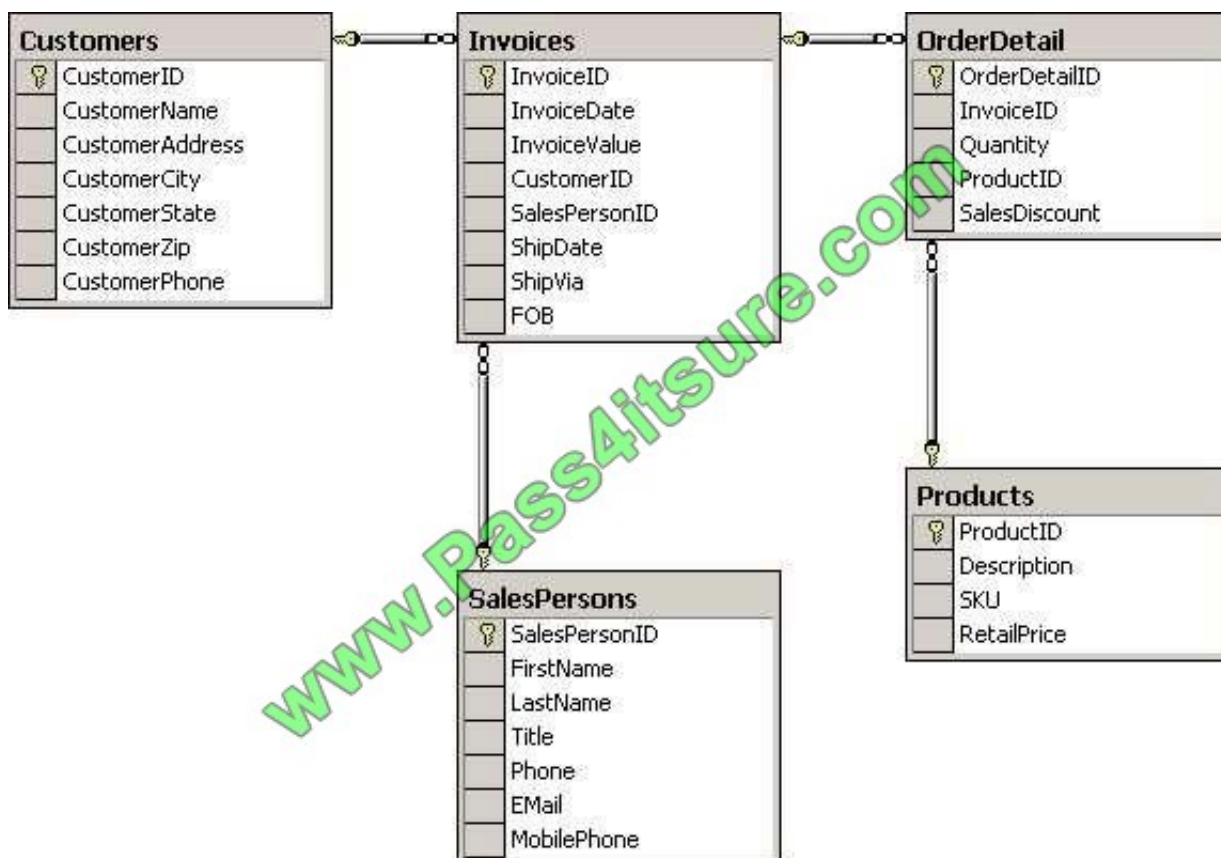
What is the result of the WITH CHECK OPTION in a view that has a WHERE clause in its SELECT statement?

- A. Data can no longer be updated through the view.
- B. Data can be updated through the view, but primary key values cannot be changed.
- C. Data can be updated through the view, but values cannot be changed that would cause rows to fall outside the filter of the WHERE clause.
- D. Data can be updated through the view, but only columns with check constraints can be changed.

Correct Answer: C

QUESTION 2

You work as a database administrator at ABC.com. ABC.com has a SQL Server 2012 database named SalesDB. The SalesDB database is shown in the following database diagram:



You need to write a Transact-SQL query that displays all Customers, whether they have invoices or not. The query must also display the InvoiceDate for a Customer that has an Invoice. How would you accomplish this task?

- A. You should make use of a UNION.



- B. You should make use of an INNER JOIN.
- C. You should make use of a CROSS JOIN.
- D. You should make use of an OUTER JOIN.
- E. You should make use of a CROSS APPLY.

Correct Answer: D

QUESTION 3

You work as a SQL Server 2012 database developer at ABC.com. ABC.com has a database named SalesDB.

You are developing a stored procedure that takes a parameter named @date that uses the varchar datatype. The @date parameter must be compared to the value in a datetime column named OrderDate.

Which of the following WHERE clauses would be the most efficient WHERE clause to use?

- A. WHERE OrderDate = CAST(datetime,@date)
- B. WHERE OrderDate = CONVERT(datetime,@date)
- C. WHERE OrderDate =@date
- D. WHERE OrderDate = CAST(@date AS datetime)
- E. WHERE OrderDate = PARSE(@date AS Date)

Correct Answer: C

QUESTION 4

You use Microsoft SQL Server 2012 to develop a database application. You need to create an object that meets the following requirements.

-Takes an input parameter.

-Returns a table of values.

-

Can be referenced within a view. Which object should you use?

- A.
inline table-valued function
- B.
user-defined data type
- C.



stored procedure

D.

scalar-valued function

Correct Answer: A

Incorrect answers:

Not B: A user-defined data type would not be able to take an input parameter.

Not C: A stored procedure cannot be used within a view.


Not D: A scalar-valued would only be able to return a single simple value, not a table.

QUESTION 5

You are developing a SQL Server database for an order management system. The database contains a table that is defined by the following Transact-SQL statement:

Answer Area

```
SET XACT_ABORT ON;  
SET XACT_ABORT OFF;  
  
BEGIN TRY  
    BEGIN TRANSACTION;  
        INSERT INTO [dbo].[Orders] ([OrderNumber], [Quantity], [OrderedDate])  
            VALUES (152, NULL, GETDATE())  
        COMMIT TRANSACTION;  
END TRY  
BEGIN CATCH  
  
    IF @@TRANCOUNT = 0  
        IF (XACT_STATE()) = 1  
            IF (XACT_STATE()) = -1  
  
        ROLLBACK TRANSACTION;  
  
    IF @@TRANCOUNT = 0  
        IF (XACT_STATE()) = 1  
            IF (XACT_STATE()) = -1  
  
    COMMIT TRANSACTION;  
END CATCH
```



Transactions must commit if there are no errors. Transactions must roll back if constraint violations occur.



You need to create the Transact-SQL script to insert new orders.

How should you complete the relevant Transact-SQL script? To answer, select the appropriate Transact-SQL statements from each list in the answer area.

Hot Area:

```
CREATE TABLE [dbo].[Orders] (
    [OrderNumber] [int] NOT NULL,
    [Quantity] [varchar](40) NOT NULL,
    [OrderedDate] [varchar](20) NOT NULL
)
```

Correct Answer:

Answer Area

The screenshot shows a Transact-SQL script editor with the following code:

```
BEGIN TRY
    BEGIN TRANSACTION;
    INSERT INTO [dbo].[Orders] ([OrderNumber], [Quantity], [OrderedDate])
    VALUES (152, NULL, GETDATE())
    COMMIT TRANSACTION;
END TRY
BEGIN CATCH
```

There are two dropdown menus for selecting statements to complete the script:

- Box 1:** A dropdown menu with two options: "SET XACT_ABORT ON;" and "SET XACT_ABORT OFF;". "SET XACT_ABORT ON;" is selected.
- Box 2:** A dropdown menu with three options: "IF @@TRANCOUNT = 0", "IF (XACT_STATE()) = 1", and "IF (XACT_STATE()) = -1". "IF (XACT_STATE()) = -1" is selected.

Below the second dropdown menu, the code continues with:

```
ROLLBACK TRANSACTION;
IF @@TRANCOUNT = 0
IF (XACT_STATE()) = 1
IF (XACT_STATE()) = -1
COMMIT TRANSACTION;
END CATCH
```

Box 1: SET XACT_ABORT ON;

XACT_ABORT specifies whether SQL Server automatically rolls back the current transaction when a Transact-SQL statement raises a run-time error.

When SET XACT_ABORT is ON, if a Transact-SQL statement raises a run-time error, the entire transaction is terminated and rolled back.

Box 2: IF (XACT_STATE()) = -1



If XACT_STATE has the value of -1, then the current request has an active user transaction, but an error has occurred that has caused the transaction to be classified as an uncommittable transaction. The request cannot commit the transaction or roll back to a savepoint; it can only request a full rollback of the transaction.

Box 3: IF (XACT_STATE()) =1

If XACT_STATE has the value of 1, then the current request has an active user transaction. The request can perform any actions, including writing data and committing the transaction.

References:

<https://msdn.microsoft.com/en-us/library/ms188792.aspx>

<https://msdn.microsoft.com/en-us/library/ms189797.aspx>

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