



# 70-469<sup>Q&As</sup>

Re for MCSE: Data Platform

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### QUESTION 1

You need to recommend a disaster recovery solution for the Dev database. What should you include in the recommendation?

- A. The simple recovery model and full backups
- B. The bulk-logged recovery model and full backups
- C. The full recovery model, full backups, and differential backups
- D. The full recovery model, full backups, and transaction log backups

Correct Answer: A

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### QUESTION 2

You have a database hosted on SQL Azure.

You are developing a script to create a view that will be used to update the data in a table.

The following is the relevant portion of the script. (Line numbers are included for reference only.)

```
01 CREATE VIEW View1
02 AS
03 SELECT
04 ...
05 WHERE Column1 = 'City1'
06
```

You need to ensure that the view can update the data in the table, except for the data in Column1. Which code segment should you add at line 06?

- A. WITH CHECK OPTION
- B. WITH VIEW\_METADATA
- C. WITH ENCRYPTION
- D. WITH SCHEMABINDING

Correct Answer: A

The question concerning the view that has a clause "WHERE Column1 = 'City1'" is wrong. That's not what the CHECK option is made for. Actually you will be able to update ONLY the rows satisfied by that WHERE clause, that is, only the

rows with the Column1 being 'City1'.

None of the answers are valid from that question. You need a trigger to achieve that.



<http://msdn.microsoft.com/en-us/library/ms187956.aspx>

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### QUESTION 3

You need to recommend a solution to allow application users to perform tables. The solution must meet the business requirements. What should you recommend?

- A. Create a Policy-Based Management Policy.
- B. Create a user-defined database role and add users to the role.
- C. Create stored procedures that use EXECUTE AS clauses.
- D. Create functions that use EXECUTE AS clauses.

Correct Answer: D

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### QUESTION 4

You use SQL Server 2014 to maintain the data used by applications at your company. You need to run two separate SQL statements.

You must guarantee that the following three things happen:

1.

Either BOTH statements succeed or BOTH statements fail as a batch.

2.

If an error occurs on the first statement, SQL should not attempt to run the second statement.

3.

Error information should be returned to the client. What should you do?



- A. SET XACT\_ABORT ON  
BEGIN TRY  
BEGIN TRANSACTION  
...Statement 1  
...Statement 2  
COMMIT TRANSACTION  
END TRY  
BEGIN CATCH  
ROLLBACK TRANSACTION  
END CATCH
- B. SET XACT\_ABORT OFF  
BEGIN TRY  
...Statement 1  
END TRY  
BEGIN TRY  
...Statement 2  
END TRY  
BEGIN CATCH  
THROW  
END CATCH
- C. SET XACT\_ABORT ON  
BEGIN TRANSACTION  
...Statement 1  
...Statement 2  
If @@ERROR <> 0  
ROLLBACK  
ELSE  
COMMIT TRANSACTION
- D. SET XACT\_ABORT ON  
BEGIN TRY  
...Statement 1  
if @@ERROR <> 0  
GOTO CATCH  
...Statement 2  
if @@ERROR <> 0  
GOTO CATCH  
END TRY  
BEGIN CATCH  
THROW  
END CATCH

- A. Option A  
B. Option B  
C. Option C  
D. Option D

Correct Answer: A

Explanation: \* SET XACT\_ABORT When SET XACT\_ABORT is ON, if a Transact-SQL statement raises a run-time error, the entire transaction is terminated and rolled back. When SET XACT\_ABORT is OFF, in some cases only the Transact-SQL statement that raised the error is rolled back and the transaction continues processing.

### QUESTION 5

You have a database that contains a user-defined function named Schema1.Udf1 and two tables named Schema1.Table1 and Schema1.Table2. Schema1.Table1 has 1 million rows. The schema for Schema1.Table1 is configured as shown in the following table.

Column	Data type
CountryID	int
CustomerName	varchar(50)

Schema1.Udf1 was defined by using the following code:



```
CREATE FUNCTION Schema1.Udf1(@CountryID int)
RETURNS TABLE
AS
RETURN
SELECT Country
FROM Schema1.Table2
WHERE CountryID = @CountryID
```



You need to write a query that will contain the following columns: Country CountryID CustomerName

The solution must meet the following requirements:

Rows must be returned only if the function returns data. The amount of time it takes the query to execute must be minimized.

Which query should you use?

- A. 

```
SELECT t.CountryID,
u.Country,
t.CustomerName
FROM Schema1.Table1 AS t
INNER JOIN Schema1.Udf1(t.CountryID) AS u;
```
- B. 

```
SELECT t.CountryID,
u.Country,
t.CustomerName
FROM Schema1.Table1 AS t
CROSS APPLY Schema1.Udf1(t.CountryID) AS u;
```
- C. 

```
SELECT t.CountryID,
u.Country,
t.CustomerName
FROM Schema1.Table1 AS t
OUTER APPLY Schema1.Udf1(t.CountryID) AS u;
```
- D. 

```
SELECT t.CountryID,
u.Country,
t.CustomerName
FROM Schema1.Table1 AS t
LEFT JOIN Schema1.Udf1(t.CountryID) AS u;
```



A. Option A

B. Option B

C. Option C

D. Option D



Correct Answer: B

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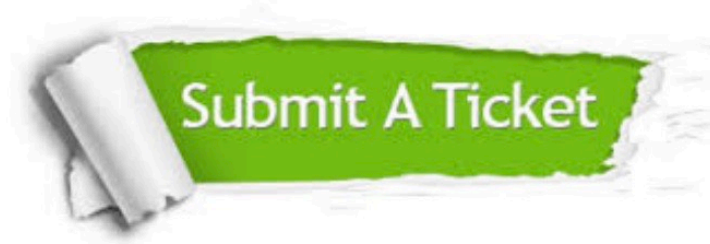
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