70-469^{Q&As}

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Re for MCSE: Data Platform

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QUESTION 1

You execute IndexManagement.sql and you receive the following error message:

"Msg 512, Level 16, State 1, Line 12

Subquery returned more than 1 value. This is not permitted when the subquery follows =,!

=, = or when the subquery is used as an expression."

You need to ensure that IndexManagement.sql executes properly.

Which WHILE statement should you use at line 18?

A. WHILE SUM(@RowNumber)

B. WHILE @counter

C. WHILE COUNT(@RowNumber)

D. WHILE @counter

Correct Answer: B

QUESTION 2

You are planning to deploy a database to Windows Azure SQL Database.

You need to design a stored procedure to update rows. The stored procedure must meet the following requirements:

If the update fails, an error must be raised to the application and the update must be discarded.

The stored procedure must be designed to maximize concurrency.

What should you include in your design?

Select and Place:

Actions	Work Area
Raise an error in a catch block.	
Commit the transaction in a finally block.	
Read the @@ROWCOUNT system variable.	
Perform the update in a try block.	
Raise an error and roll back the transaction if the row count is less than 1.	
Issue a SELECT statement to count the number of rows.	
Set the isolation level to serializable.	
Begin an explicit transaction.	

Correct Answer:

Actions	Work Area
Raise an error in a catch block.	Begin an explicit transaction.
	Perform the update in a try block.
	Read the @@ROWCOUNT system variable.
	Raise an error and roll back the transaction if the row count is less than 1.
Issue a SELECT statement to count the number of rows.	Commit the transaction in a finally block.
Set the isolation level to serializable.	

QUESTION 3

You need to implement a backup strategy to support the requirements.

Which two actions should you perform? Each correct answer presents part of the solution. Choose two.

A. Create a credential called MyCredential on SQL Server by using a Windows domain account and password.

B. Schedule a full backup by using the command BACKUP DATABASE ProdDB TO DISK...

C. Create a share on your Windows Azure site by using your Windows Azure storage account information, and grant permission to the SQL Server service login.

D. Schedule a full backup by using the command BACKUP DATABASE ProdDB TO URL ... WTTH CREDENTIAL=N\\'MyCredential\\'

E. Create a share on the hot standby site and grant permission to the SQL Server service login.

F. Create a credential called MyCredential on SQL Server, using MyStorageAccount for the storage account name and StorageAccountKey for the access key.

G. Schedule a full backup by using the command BACKUP DATABASE ProdDB TO SHARE ... WITH CREDENTIAL=N\\' MyCredential\\'

Correct Answer: CD

QUESTION 4

The database contains a disk-based table named ContentTable that has 1 million rows and a column named Fax. Fax allows null values.

You need to update Fax to meet the following requirements:

Prevent null values from being used.

Always use an empty string instead of a null value.

Which statement or statements should you execute? (Each correct answer presents part of the solution. Choose all that apply.)

☐ **A.**
```
ALTER TABLE dbo.ContentTable
ADD CONSTRAINT
   DF_ContentTable_Fax
DEFAULT '' FOR Fax
```

☐ **B.**
```
ALTER TABLE ContentTable
ALTER COLUMN
   Fax char(10) NOT NULL
```

☐ **C.**
```
ALTER TABLE ContentTable
ADD COLUMN
   Fax char(10) NOT NULL
```

☐ **D.**
```
ALTER TABLE ContentTable
DROP COLUMN Fax
```

☐ **E.**
```
UPDATE ContentTable
SET Fax = ''
WHERE Fax IS NULL
```

A. Option A

B. Option B

C. Option C

D. Option D

E. Option E

Correct Answer: ABE

Explanation: E: First change the NULLs to \\' \\'.

A: Then set the default to the column to \\' \\'.

B: Finally add the NOT NULL constraint to the column.

QUESTION 5

You need to recommend a backup process for data warehouse database. The solution must meet the following requirements:

Ensure that if a hardware failure occurs, you can bring the database online without losing more than 24 hours of transactions.

Minimize the amount of administrative effort required to restore any lost data.

Minimize the space used by transaction logs.

What should you include in the recommendation?

To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Actions	Work Area
Perform a weekly full backup of the database.	
Ship the logs to a secondary server.	
Set the database to the simple recovery model.	
Set the database to the full recovery model.	
Create a database snapshot.	
Perform a backup of the transaction log every hour.	
Perform a differential backup of the database every night.	

Correct Answer:

Actions	Work Area
	Set the database to the simple recovery model.
Ship the logs to a secondary server.	Perform a weekly full backup of the database.
	Perform a differential backup of the database every night.
Set the database to the full recovery model.	
Create a database snapshot.	
Perform a backup of the transaction log every hour.	

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