70-459$^{Q\&As}$

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QUESTION 1

You have a table named ORDERS that contains 10,514,003 Orders. The ORDERS table has an IDENTITY (1,1) column named ORDERID. ORDERID is the UNIQUE CLUSTERED INDEX and PRIMARY KEY for the table. The first

ORDERID is 1. There are no missing ORDERIDs in the set.

Based on table usage patterns, you decide to use partitioning on this table based off of the ORDERID column.

You need to create the following partitions:

Partition	Values
1	Orders <= 7,500,000
2	Orders > 7,500,000 and <= 10,000,000
3	Orders > 10,000,000

Which code should you use to create the partition function?

A. CREATE PARTITION FUNCTION pfOrderIDRange (int) AS RANGE LEFT FOR VALUES (7500000,10000000)

B. CREATE PARTITION FUNCTION pfOrderIDRange (int) AS RANGE LEFT FOR VALUES (0,7500000,10000000)

C. CREATE PARTITION FUNCTION pfOrderIDRange (int) AS RANGE RIGHT FOR VALUES (7500000,10000000)

D. CREATE PARTITION FUNCTION pfOrderIDRange (int) AS RANGE RIGHT FOR VALUES (0,7500000,10000000)

A. B. C. D.

Correct Answer: A

Ref: http://msdn.microsoft.com/en-us/library/ms187802.aspx

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 Columnl. Which code segment should you add at line 06?

A. WITH VIEW_METADATA

B. WITH ENCRYPTION

C. WITH CHECK OPTION

D. WITH SCHEMABINDING

Correct Answer: C

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

QUESTION 3

You plan to deploy SQL Server 2012.

Your company identifies the following monitoring requirements for the database:

An e-mail message must be sent if the SQL Server Authentication mode changes. An e-mail message must be sent if CPU utilization exceeds 90 percent.

You need to identify which feature meets each monitoring requirement.

Which features should you identify? To answer, drag the appropriate feature to the correct monitoring requirement in the answer area.

Select and Place:

Correct Answer:

Features	Answer Area	
	An e-mail message must be sent if the SQL Server Authentication mode changes.	Policy-Based Management
SQL Server Integration Services (SSIS)	An e-mail message must be sent if CPU utilization exceeds 90 percent.	a SQL Server Agent alert
trace flags		

http://msdn.microsoft.com/en-us/library/bb510667.aspx http://msdn.microsoft.com/en-us/library/ms180982.aspx
http://msdn.microsoft.com/en-us/library/ms141026.aspx http://msdn.microsoft.com/en-us/library/ms188396.aspx

QUESTION 4

You need to recommend a solution for Application1 that meets the security requirements. What should you include in the recommendation?

A. Encrypted columns

B. Certificate Authentication

C. Signed stored procedures

D. Secure Socket Layer (SSL)

Correct Answer: C

Scenario:

/ Data from Database2 will be accessed periodically by an external application named Application1

/ Application developers must be denied direct access to the database tables. Applications must be denied direct access to the tables.

Tutorial: Signing Stored Procedures with a Certificate

QUESTION 5

You plan to install two SQL Server 2012 environments named Environmentl and Environment2. Your company identifies the following availability requirements for each environment:

Environment1 must have mirroring with automatic failover implemented.

Environment2 must have AlwaysOn with automatic failover implemented. You need to identify the minimum number of SQL Server 2012 servers that must be deployed to each environment to ensure that all data remains available if a physical server fails. How many servers should you identify? To answer, drag the appropriate number to the correct environment in the answer area.

Select and Place:

Number of Servers	Answer Area	
2 3 4	Environment1	#
	Environment2	#

Correct Answer:

Number of Servers	Answer Area
[ ] [ ] [4]	Environment1 [3]
	Environment2 [2]

http://msdn.microsoft.com/en-us/library/ms189852.aspx http://msdn.microsoft.com/en-us/library/hh510230.aspx

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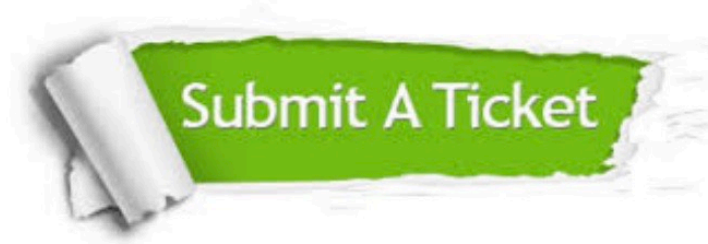
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