

70-459^{Q&As}

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QUESTION 1

You execute the following code.

```
CREATE TABLE HumanResources.Employees
(
    EmployeeID int IDENTITY(1,1) PRIMARY KEY,
    ContactID int NOT NULL
    FOREIGN KEY REFERENCESS Person.Contact(ContactID),
    JobTitle varchar(100)
);
GO

CREATE INDEX IX_Employees
ON HumanResources.Employee(JobTitle);
GO
```

After populating the Employees table with 10,000 rows, you execute the following q

```
SELECT EmployeeID, JobTitle
FROM HumanResources.Employee
WHERE SUBSTRING(JobTitle,1,1) = 'C'
```



You need to reduce the amount of time it takes to execute the query. What should you do?

- A. Change SUBSTRING(JobTitle,1, 1) = $\C\$ to JobTitle LIKE $\C\$.
- B. Partition the table and use the JobTitle column for the partition scheme.
- C. Replace IX_Employees with a clustered index.
- D. Change SUBSTRING (JobTitle, 1, 1) = $\C\$ to LEFT(JobTitle ,1) = $\C\$.

Correct Answer: A

References: http://msdn.microsoft.com/en-us/library/ms179859.aspx http://msdn.microsoft.com/en-us/library/ms187748.aspx

QUESTION 2

You are planning the ManufacturingSteps table.

You need to define the ProductID column in the CREATE TABLE statement.

Which code segment should you use?

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- A ProductID bigint FOREIGN KEY REFERENCES Production.Product(ProductID) NOT NULL,
- B. ProductID bigint
 DEFAULT (NEXT VALUE FOR Production ProductID Seq) NOT NULL,
- C. ProductID bigint DEFAULT
 ((NEXT VALUE FOR Production.ProductID_Seq OVER
 (ORDER BY ManufacturingStepID)))
 NOT NULL FOREIGN KEY REFERENCES
 Production.Product(ProductID),
- D. ProductID bigint DEFAULT ((NEXT VALUE FOR Production.ProductID_Seq OVER (ORDER BY ManufacturingStepID))) NOT NULL,



A. B. C. D.

Correct Answer: A

References: http://msdn.microsoft.com/en-us/library/ms189049.aspx http://msdn.microsoft.com/en-us/library/ms179610.aspx http://msdn.microsoft.com/en-us/library/ff878370.aspx

QUESTION 3

You are planning a SQL Server 2012 deployment.

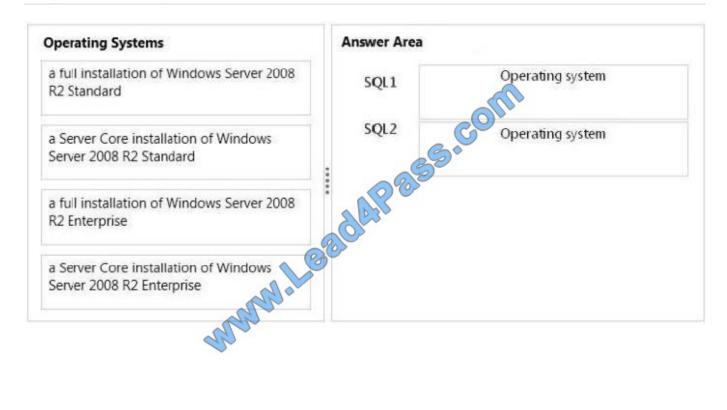
The corporate security policy states that all Windows servers must be installed in an environment that reduces the attack surface.

You plan to deploy two SQL Server instances named SQL1 and SQL2 that must meet the following requirements:

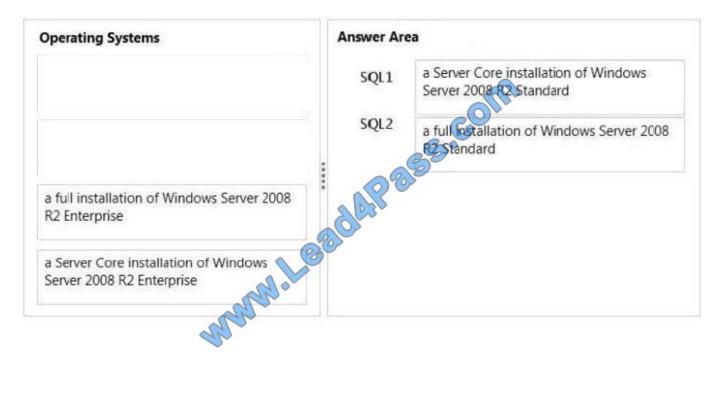
SQL1 will host databases for a line-of-business application that requires 32 GB of RAM SQL2 will host SQL Server Reporting Services and application databases that require 16 GB of RAM. You need to recommend an operating system for each SQL Server instance. The solution must minimize licensing costs. What should you recommend? To answer, drag the appropriate operating system to the correct server in the answer area.

Select and Place:

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Correct Answer:



QUESTION 4



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You are evaluating the table design.

You need to recommend a change to Tables.sql that reduces the amount of time it takes for usp_AttendeesReport to execute.

What should you add at line 14 of Tables.sql?

- A. FullName nvarchar(100) NOT NULL CONSTRAINT DF_FullName DEFAULT (dbo.CreateFullName (FirstName, LastName)).
- B. FullName AS (FirstName +` \\'+ LastName).
- C. FullName nvarchar(100) NOT NULL DEFAULT (dbo.CreateFullName (FirstName, LastName)).
- D. FullName AS (FirstName +` \\'+ LastName) PERSISTED.

Correct Answer: D

http://msdn.microsoft.com/en-us/library/ms188300.aspx http://msdn.microsoft.com/en-us/library/ms191250.aspx

QUESTION 5

You are designing a database for a university.

The database will contain two tables named Classes and StudentGrades that have the following specifications:

Classes will store brochures in the XPS format.

The brochures must be structured in folders and must be accessible by using UNC paths.

StudentGrades must be backed up on a separate schedule than the rest of the database.

You need to identify which SQL Server technology meets the specifications of each table.

Which technologies should you identify? To answer, drag the appropriate technology to the correct table in the answer area.

Select and Place:

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Select and Place:

Correct Answer:

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