



70-469^{Q&As}

Re for MCSE: Data Platform

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QUESTION 1

You are designing a database for a university.

The database will contain two tables named Classes and Enrollment 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.

Enrollment will store information about students and their classes. Performance must be enhanced for queries of the current enrollments.

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:

Technologies	Answer Area
FILES:ream	Classes: Technology
FileTable	Enrollment: Technology
Partitioned tables	
Partitioned views	

Correct Answer:

Technologies	Answer Area
FILES:ream	Classes: FileTable
	Enrollment: Partitioned tables
Partitioned views	



QUESTION 2

You need to create a function that will use a SELECT statement in ProductsByProductType.sql. Which code segment should you use to complete the function?

- A.

```
CREATE FUNCTION Production.fnProductsByProductType (@ProductType varchar(11))
RETURNS @tblInvoices TABLE (ProductID bigint, ProductType varchar(11), CreationDate
date)
AS
INSERT INTO @tblInvoices
```
- B.

```
CREATE FUNCTION Production.fnProductsByProductType (@ProductType varchar(11))
RETURNS TABLE
AS
RETURN
```
- C.

```
CREATE FUNCTION Production.fnProductsByProductType (@ProductType varchar(11))
RETURNS @TblInvoices TABLE (ProductID bigint, ProductType varchar(11), CreationDate
date)
AS
```
- D.

```
CREATE FUNCTION Production.fnProductsByProductType (@ProductType varchar(11))
RETURNS xml
AS
RETURN
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: B

QUESTION 3

You need to modify the stored procedure usp_LookupConcurrentUsers. What should you do?

- A. Add a clustered index to the summary table.
- B. Add a nonclustered index to the summary table.
- C. Add a clustered columnstore index to the summary table.
- D. Use a table variable instead of the summary table.

Correct Answer: A



QUESTION 4

You discover that `usp.SelectSpeakersByName` executes slowly if `usp_UpdateSpeakerName` executes simultaneously.

You need to minimize the execution time of `usp.SelectSpeakersByName`. The solution must not affect the performance of the other stored procedures.

What should you update?

- A. `Usp_UpdateSpeakerName` to use the NOLOCK query hint
- B. `Usp_UpdateSpeakerName` to use snapshot isolation
- C. `Usp_SelectSpeakersByName` to use the NOLOCK query hint
- D. `Usp_SelectSpeakersByName` to use snapshot isolation

Correct Answer: C

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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