



# 70-464<sup>Q&As</sup>

Developing Microsoft SQL Server Databases

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**QUESTION 1**

Your network contains a SQL Server 2012 instance named SQL1. SQL1 contains a database named DB1. DB1 contains three tables. The tables are configured as shown in the following table.

Table name	Configuration
Table1	<ul style="list-style-type: none"> <li>Table data will not be updated.</li> <li>The table will contain historical calculations.</li> <li>The table will contain 10 million records.</li> </ul>
Table2	<ul style="list-style-type: none"> <li>20% of the table data will be updated weekly.</li> <li>The table will contain 25 million records.</li> </ul>
Table3	<ul style="list-style-type: none"> <li>40% of the table data will be updated weekly.</li> <li>The table will contain 1 million records.</li> </ul>

You plan to create indexes for the tables.

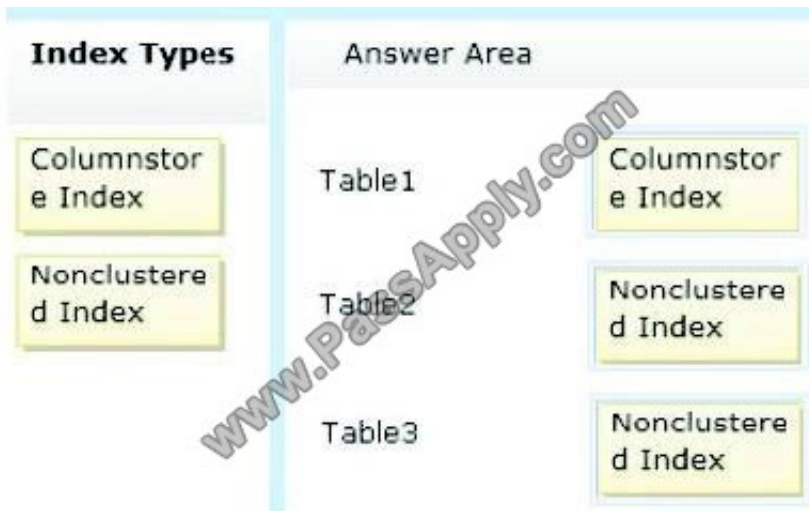
You need to identify which type of index must be created for each table. The solution must minimize the amount of time required to return information from the tables.

Which type of index should you create for each table? To answer, drag the appropriate index type to the correct table in the answer area.

Select and Place:

Index Types	Answer Area
<div style="border: 1px solid #ccc; background-color: #fff9c4; padding: 5px; margin-bottom: 5px;">Columnstore Index</div> <div style="border: 1px solid #ccc; background-color: #fff9c4; padding: 5px;">Nonclustered Index</div>	<div style="margin-bottom: 10px;"> <span style="display: inline-block; width: 150px;">Table1</span> <div style="border: 1px solid #ccc; width: 100px; height: 40px; margin-left: 10px;"></div> </div> <div style="margin-bottom: 10px;"> <span style="display: inline-block; width: 150px;">Table2</span> <div style="border: 1px solid #ccc; width: 100px; height: 40px; margin-left: 10px;"></div> </div> <div> <span style="display: inline-block; width: 150px;">Table3</span> <div style="border: 1px solid #ccc; width: 100px; height: 40px; margin-left: 10px;"></div> </div>

Correct Answer:



## QUESTION 2

You need to implement a solution that addresses the upload requirements. Which code segment should you use to implement the Conversions assembly?

- A. 

```
CREATE FUNCTION ConvertToText (@wordResume varchar(8000))  
RETURNS varbinary(max)  
AS EXTERNAL NAME SqlConversions.Conversions.ConvertToText;
```
- B. 

```
CREATE PROCEDURE ConvertToText (@wordResume varbinary(max))  
AS EXTERNAL NAME Conversions.SqlConversions.ConvertToText;
```
- C. 

```
CREATE PROCEDURE ConvertToText (@wordResume varchar(8000))  
AS EXTERNAL NAME SqlConversions.Conversions.ConvertToText;
```
- D. 

```
CREATE FUNCTION ConvertToText (@wordResume varbinary(max))  
RETURNS varchar(8000)  
AS EXTERNAL NAME Conversions.SqlConversions.ConvertToText;
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D



### QUESTION 3

You have two existing tables, one named COUNTRY and the other named STATES.

The tables are defined as follows:

```
CREATE TABLE COUNTRY
(
  Country_Abbr CHAR(3) PRIMARY KEY CLUSTERED,
  Country_Description VARCHAR(30) Not Null
)
CREATE TABLE STATES
(
  State_Abbr CHAR(2) PRIMARY KEY CLUSTERED,
  State_Description VARCHAR(30) Not Null,
  Country_Abbr CHAR(3) Not Null
)
```

You need to set up a rule that every STATE.Country\_Abbr must match an existing record in the COUNTRY table.

Develop the solution by selecting and arranging the required code blocks in the correct order.

You may not need all of the code blocks.

Select and Place:



Code Blocks	Answer Area
<pre>REFERENCES STATES (Country_Abbr)</pre>	<p>www.PassApply.com</p>
<pre>REFERENCES COUNTRY (Country_Abbr)</pre>	
<pre>ON STATES</pre>	
<pre>FOREIGN KEY (Country_Abbr)</pre>	
<pre>ON COUNTRY</pre>	
<pre>ADD CONSTRAINT FK_StateCountry</pre>	
<pre>ON COUNTRY_ABBR</pre>	
<pre>ALTER TABLE COUNTRY</pre>	
<pre>ADD FOREIGN KEY FK_StateCountry</pre>	
<pre>ALTER TABLE STATES</pre>	

Correct Answer:



Code Blocks	Answer Area
<code>REFERENCES STATES (Country_Abbr)</code>	<code>ALTER TABLE STATES</code>
<code>ON STATES</code>	<code>ADD CONSTRAINT FK_StateCountry</code>
<code>ON COUNTRY</code>	<code>FOREIGN KEY (Country_Abbr)</code>
<code>ON COUNTRY_ABBR</code>	<code>REFERENCES COUNTRY (Country_Abbr)</code>
<code>ALTER TABLE COUNTRY</code>	
<code>ADD FOREIGN KEY FK_StateCountry</code>	

Note:

To allow naming of a FOREIGN KEY constraint, and for defining a FOREIGN KEY constraint on multiple columns, use the following SQL syntax:

MySQL / SQL Server / Oracle / MS Access:

ALTER TABLE Orders

ADD CONSTRAINT fk\_PerOrders

FOREIGN KEY (P\_Id)

REFERENCES Persons(P\_Id)

#### QUESTION 4

You have a database named Inventory. Inventory is stored on Microsoft Azure SQL Database and contains a table named ProductDetails.

For a given product, you need to retrieve the ProductID, Manufacturer, Weight, and ListPrice columns for all of the items in the ProductDetails table. The solution must ensure that the results can be joined to other tables.



Which Transact-SQL statement should you run?

- A.
- ```
CREATE VIEW dbo.GetProductDetails
AS
SELECT ProductID, Weight, ListPrice, Manufacturer
FROM Sales.ProductDetails;
```
- B.
- ```
CREATE FUNCTION dbo.GetProductDetails(@ProductID int)
RETURNS TABLE
AS
RETURN
(SELECT ProductID, Weight, ListPrice
FROM Sales.ProductDetails
WHERE ProductID = @ProductID);
```
- C.
- ```
CREATE PROC dbo.GetProductDetails(@ProductID int)
AS
SELECT ProductID, Weight, ListPrice, Manufacturer
FROM Sales.ProductDetails
WHERE ProductID = @ProductID;
```
- D.
- ```
CREATE FUNCTION dbo.GetProductDetails(@ProductID int)
RETURNS @retProductDetails TABLE
(
    ProductID int NOT NULL,
    Weight int NOT NULL,
    ListPrice decimal NOT NULL,
    Manufacturer varchar(100) NOT NULL
)
AS
BEGIN
    INSERT @retProductDetails
    SELECT ProductID, Weight, ListPrice, Manufacturer
    FROM Sales.ProductDetails
    PRODUCT BY @ProductID;
RETURN;
END;
```

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

Correct Answer: A

You can JOIN views with tables. You can use views just like tables in SELECTs.

In SQL, a view is a virtual table based on the result-set of an SQL statement.

A view contains rows and columns, just like a real table. The fields in a view are fields from one or more real tables in the database. You can add SQL functions, WHERE, and JOIN statements to a view and present the data as if the data



were coming from one single table.

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### QUESTION 5

You need to add a new column named Confirmed to the Employees table. The solution must meet the following requirements:

1.

Have a default value of TRUE.

2.

Minimize the amount of disk space used. Which code segment should you use?

- A. 

```
ALTER TABLE Employees  
ADD Confirmed char(1) DEFAULT '1';
```
- B. 

```
ALTER TABLE Employees  
ADD Confirmed char(1) DEFAULT '0';
```
- C. 

```
ALTER TABLE Employees  
ADD Confirmed bit DEFAULT 0;
```
- D. 

```
ALTER TABLE Employees  
ADD Confirmed bit DEFAULT 1;
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D





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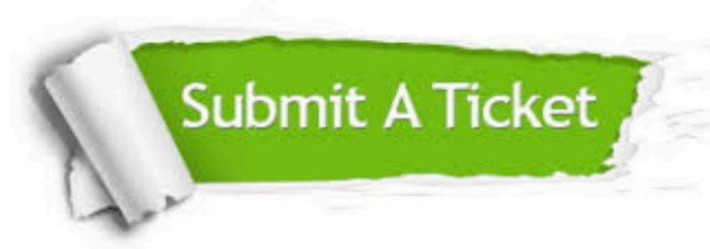
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