

## [Oct.-2016] Best 70-464 PDF Free Download in Braindump2go [Q18-Q24]

2016/10 New Microsoft 70-464: Developing Microsoft SQL Server 2012/2014 Databases Exam Questions Updated Today! Free Instant Download 70-464 Exam Dumps (PDF & VCE) 191 Q&As from Braindump2go.com Today! 100% Real Exam Questions! 100% Exam Pass Guaranteed! 1. | 2016/10 Latest 70-464 Exam Dumps (PDF & VCE) 191 Q&As Download: <http://www.braindump2go.com/70-464.html> 2. | 2016/10 Latest 70-464 Exam Questions & Answers: [https://drive.google.com/folderview?id=0B9YP8B9sF\\_gNeUZnbHVMWDhuQzA&usp=sharing](https://drive.google.com/folderview?id=0B9YP8B9sF_gNeUZnbHVMWDhuQzA&usp=sharing) QUESTION 18 You have a SQL Server 2012 database named database1. Database1 contains a table named OrderDetails. For a given sales order, you need to retrieve the OrderID, Quantity, and LineTotal columns for all of the items in the OrderDetails table. The solution must ensure that the results can be joined to other tables. Which code segment should you execute?

```
A. CREATE FUNCTION dbo.GetOrderDetails(@OrderID int)
    RETURNS TABLE
    AS
    RETURN
    (SELECT OrderID, Quantity, LineTotal
     FROM Sales.OrderDetails
     WHERE OrderID = @OrderID);

B. CREATE PROC dbo.GetOrderDetails(@OrderID int)
    AS
    SELECT OrderID, Quantity, LineTotal
    FROM Sales.OrderDetails
    WHERE OrderID = @OrderID;

C. CREATE FUNCTION dbo.GetOrderDetails(@OrderID int)
    RETURNS @retOrderDetails TABLE
    (OrderID int NOT NULL,
     Quantity int NOT NULL,
     LineTotal decimal NULL)
    AS
    BEGIN
        INSERT @retOrderDetails
        SELECT OrderID, Quantity, LineTotal
        FROM Sales.OrderDetails
        ORDER BY @OrderID;
        RETURN;
    END;

D. CREATE VIEW dbo.GetOrderDetails
    AS
    SELECT OrderID, Quantity, LineTotal
    FROM Sales.OrderDetails;
```

A. Option AB. Option BC. Option CD. Option D Answer: A QUESTION 19 Drag and Drop Question You are planning two stored procedures named SProc1 and SProc2. You identify the following requirements:- SProc1 must return a table.- SProc2 must return a status code. You need to identify which options must be implemented to meet each stored procedure requirement. Which options should you identify? To answer, drag the appropriate option to the correct requirement in the answer area. (Answer choices may be used once, more than once, or not at all.)

Answer:

QUESTION 20 You have a database that contains a user-defined function named Schema1.Udf1 and two tables named Schema1.Table1 and Schema1.Table2. Schema1.Table1 has 1 million rows. The schema for Schema1.Table1 is configured as shown in the following table.

Column	Data type
CountryID	int
CustomerName	varchar(50)

Schema1.Udf1 was defined by using the following code:

```
CREATE FUNCTION Schemal.Udf1(@CountryID int)
RETURNS TABLE
AS
RETURN
SELECT Country
FROM Schemal.Table2
WHERE CountryID = @CountryID
```

You need to write a query that will contain the following columns:- Country- CountryID- CustomerName The solution must meet the following requirements:- Rows must be returned only if the function returns data. - The amount of time it takes the query to execute must be minimized. Which query should you use?

```
A. SELECT t.CountryID,
    u.Country,
    t.CustomerName
FROM Schemal.Table1 AS t
LEFT JOIN Schemal.Udf1(t.CountryID) AS u;

B. SELECT t.CountryID,
    u.Country,
    t.CustomerName
FROM Schemal.Table1 AS t
OUTER APPLY Schemal.Udf1(t.CountryID) AS u;

C. SELECT t.CountryID,
    u.Country,
    t.CustomerName
FROM Schemal.Table1 AS t
CROSS APPLY Schemal.Udf1(t.CountryID) AS u;

D. SELECT t.CountryID,
    u.Country,
    t.CustomerName
FROM Schemal.Table1 AS t
INNER JOIN Schemal.Udf1(t.CountryID) AS u;
```

A. Option AB. Option BC. Option CD. Option D Answer: C QUESTION 21 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.) You need to ensure that the view can update the data in the table, except for the data in Column1. Which code segment should you add at line 06?

```
01 CREATE VIEW View1
02 AS
03 SELECT
04 ...
05 WHERE Column1 = 'City1'
06
```

A. WITH ENCRYPTION B. WITH VIEW\_METADATA C. WITH CHECK OPTION D. WITH SCHEMABINDING Answer: C Explanation: The question concerning the view that has a clause "WHERE Column1 = 'City1'" is wrong. That's not what the CHECK option is made for. Actually you will be able to update ONLY the rows satisfied by that WHERE clause, that is, only the rows with the Column1 being 'City1'. None of the answers are valid from that question. You need a trigger to achieve that.

<http://msdn.microsoft.com/en-us/library/ms187956.aspx> QUESTION 22 You have an application that uses a view to access data from multiple tables. You need to ensure that you can insert rows into the underlying tables by using the view. What should you do? A. Define the view by using the SCHEMABINDING option. B. Define the view by using the CHECK option. C. Create an INSTEAD OF trigger on the view. D. Materialize the view. Answer: C Explanation:

<http://msdn.microsoft.com/en-us/library/ms180800.aspx> <http://msdn.microsoft.com/en-us/library/ms187956.aspx> QUESTION 23 You have a SQL Azure database. You execute the following code: The Sales.Customers table will contain 100,000 rows. You expect the FaxNumber column to contain a null value for 70 percent of the rows. You need to create an index to support Sales.CustomersByFaxNumber. The solution must minimize the disk storage requirements. Which code segment should you execute?

```
CREATE SCHEMA Sales;
GO

CREATE TABLE Sales.Customers
(
    CustomerID int IDENTITY(1,1) PRIMARY KEY,
    FaxNumber char(10) SPARSE NULL,
    CustomerName varchar(100) NOT NULL,
    EmailAddress varchar(100) NOT NULL
);

CREATE PROCEDURE Sales.CustomersByFaxNumber
    @FaxNumber char(10)
AS
SELECT CustomerID,
    CustomerName
FROM Sales.Customers
WHERE FaxNumber = @FaxNumber
```

A. CREATE INDEX IX\_Customers ON Customers (FaxNumber)WHERE FaxNumber IS NOT NULLB. CREATE INDEX IX\_Customers ON Customers (FaxNumber)WITH FILLFACTOR=0C. CREATE INDEX IX\_Customers ON Customers (CustomerName) INCLUDE (FaxNumber)D. CREATE INDEX IX\_Customers ON Customers (FaxNumber)E. CREATE INDEX IX\_Customers ON Customers (FaxNumber)WHERE FaxNumber IS NULL Answer: A QUESTION 24You run the following code:You need to ensure that the root node of the XML data stored in the Details column is <Order\_Details>.What should you implement? More than one answer choice may achieve the goal. Select the BEST answer.

```
CREATE TABLE dbo.Orders
(
    OrderID int CONSTRAINT PK_Orders Id PRIMARY KEY,
    OrderDate datetime,
    Details xml
);
```

A. an XML indexB. an XML schema collectionC. a user-defined data typeD. a Data Definition Language (DDL) triggerE. a data manipulation language (DML) trigger Answer: BExplanation:<http://msdn.microsoft.com/en-us/library/ms187856.aspx>  
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