## [New Exam Dumps Practice PassLeader New 168q 70-461 Dumps To Pass Exam Quickly

New Updated 70-461 Exam Questions from PassLeader 70-461 PDF dumps! Welcome to download the newest PassLeader 70-461 VCE dumps: http://www.passleader.com/70-461.html (168 Q&As) Keywords: 70-461 exam dumps, 70-461 exam questions, 70-461 VCE dumps, 70-461 PDF dumps, 70-461 practice tests, 70-461 study guide, 70-461 braindumps, Querying Microsoft SQL Server 2012 Exam NEW QUESTION 158 You have a Microsoft SQL Server database that includes two tables named EmployeeBonus and BonusParameters. The tables are defined by using the following Transact-SQL statements:

```
CREATE TABLE |
[EmpNumber] [i
[Quarterly] [t
[HalfYearly] |
[Yearly] [tiny]
) ON [PRIMARY]

CREATE TABLE |
[AvailableBonu]
[CompanyPerform
```

) ON [PRIMARY]

The tables are used to compute a bonus for each employee. The EmployeeBonus table has a non-null value in either the Quarterly, HalfYearly or Yearly column. This value indicates which type of bonus an employee receives. The BonusParameters table contains one row for each calendar year that stores the amount of bonus money available and a company performance indicator for that year. You need to calculate a bonus for each employee at the end of a calendar year. Which Transact-SQL statement should you use? A. SELECT CAST(CHOOSE((Quarterly \* AvailableBonus \* CompanyPerformance)/40, (HalfYearly \* AvailableBonus \* CompanyPerformance)/20, (Yearly \* AvailableBonus \* CompanyPerformance)/10) AS money) AS `Bonus' FROM EmployeeBonus, BonusParameters B. SELECT "Bonus" = CASE EmployeeBonus WHEN Quarterly=1 THEN (Quarterly \* AvailableBonus \* CompanyPerformance)/40 WHEN HalfYearly=1 THEN (HalfYearly \* AvailableBonus \* CompanyPerformance)/20 WHEN Yearly=1 THEN (Yearly \* AvailableBonus \* CompanyPerformance)/10 END FROM EmployeeBonus, Bonus Parameters C. & #160; & #160; & #160; SELECT CAST(COALESCE((Quarterly \* AvailableBonus \* CompanyPerformance)/40, (HalfYearly \* AvailableBonus \* CompanyPerformance)/20, (Yearly \* AvailableBonus \* CompanyPerformance)/10) AS money) AS `Bonus' FROM EmployeeBonus, BonusParameters D. SELECT NULLIF(NULLIF((Quarterly \* AvailableBonus \* CompanyPerformance)/40,(HalfYearly \* AvailableBonus \* CompanyPerformance)/20), (Yearly \* AvailableBonus \* CompanyPerformance)/10) AS `Bonus' FROM EmployeeBonus, BonusParameters Answer: B NEW QUESTION 159 You use Microsoft SQL Server 2012 to develop a database application. You need to create an object that meets the following requirements: - Takes an input parameter - Returns a table of values - Can be referenced within a view Which object should you use? A. inline table-valued function B. user-defined data type C. stored procedure D. #160; scalar-valued function Answer: A Explanation: Incorrect answers: Not B: A user-defined data type would not be able to take an input parameter. Not C: A stored procedure cannot be used within a view. Not D: A scalar-valued would only be able to return a single simple value, not a table. NEW QUESTION 160 ...... Download the newest PassLeader 70-461 dumps from passleader.com now! 100% Pass Guarantee! ? http://www.passleader.com/70-461.html NEW QUESTION 162 You are developing a Microsoft SQL Server 2012 database for a company. The database contains a table that is defined by the following Transact-SQL statement:

CREATE TABLE [dbo].[Employees](

[EmpNumber] [int] NOT NULL,

[Surname] [varchar](40) NOT NULL,

[GivenName] [varchar](20) NOT NULL,

[PersonalIDNumber] [varchar](11) NOT NULL,

[Gender] [varchar](1) NULL,

[DateOfBirth] [date] NOT NULL)

You use the following Transact-SQL script to insert new employee data into the table. Line numbers are included for reference

```
Only. 01 BEGIN TRY
02 INSERT INTO [dbo].[Employees]([EmpNumber],[Surmane],[GivenName],[Gender],[DateCfBirth],[PersonalIDNumber])
03 VALUES (132, "Williams", 'John", 'M", '1/1/1990", NULL)
04 END TRY
05 BEGIN CATCH
06
07 END CATCH
UUUUU PAFFCAJGGGGG
```

If an error occurs, you must report the error message and line number at which the error occurred and continue processing errors. You need to complete the Transact-SQL script. Which Transact-SQL segment should you insert at line 06?

A. SELECT ERROR\_LINE(), ERROR\_MESSAGE() B. DECLARE @message NVARCHAR(1000), @severity INT, @state INT; SELECT @message = ERROR\_MESSAGE(), @severity = ERROR\_SEVERITY(), @state = ERROR\_STATE(); RAISERROR (@message, @severity, @state); C. DECLARE @message NVARCHAR(1000), @severity INT, @state INT; SELECT @message = ERROR\_MESSAGE(), @severity = ERROR\_SEVERITY(), @state = ERROR\_STATE(); THROW (@message, @severity, @state); D. &#1

select
 e.[ID]
 p.[Title],
 p.[GivenName] + ' ' + ' ' + p.[SurName],
 e.[JobTitle],
 edh.[StartDate]
FROM [ActiveEmployee] e
INNER JOIN [Person] p ON p.[ID] = e.[ID]
INNER JOIN [History] edh ON e.[ID] = edh.[ID]
WHERE edh.EndDate IS NULL

You observe performance issues when you run the query. You capture the following query execution plan:



You need to ensure that the query performs returns the results as quickly as possible. Which action should you perform?

A.

block any changes. **Answer: B Explanation:** DDL triggers are a special kind of trigger that fire in response to Data Definition Language (DDL) statements. They can be used to perform administrative tasks in the database such as auditing and regulating database operations. Reference: DDL Triggers <a href="https://technet.microsoft.com/en-us/library/ms190989(v=sql.105).aspx">https://technet.microsoft.com/en-us/library/ms190989(v=sql.105).aspx</a> **NEW QUESTION 168** You are maintaining a Microsoft SQL Server database that stores order information for an online store website.

The database contains a table that is defined by the following Transact-SQL statement:

```
CREATE TABLE [dbo].[SalesOrderHeader](
[SalesOrderID] [int] IDENTITY(1,1) NO
[OrderDate] [datetime] NOT NULL,
[Status] [tinyint] NOT NULL,
[PurchaseOrderNumber] [nvarchar](25)
[AccountNumber] [nvarchar](15) NULL,
[CustomerID] [int] NOT NULL,
[TotalDue] [money] NOT NULL,

CONSTRAINT [PK_SalesOrderHeader] PRIMAR(

[SalesOrderID] ASC
) ON [PRIMARY]
```