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QUESTION 46 You use a Microsoft SQL Server 2012 database that contains a table named BlogEntry that has the following

columns( Id is the Primary Key):

Column name	Data type	
Id	bigint	
EntryDateTime	datetime	
Summary	nvarchar(max)	

You need to append the "This is in a draft stage" string to the Summary column of the recent 10 entries based on the values in EntryDateTime. Which Transact-SQL statement should you use? A. UPDATE TOP(10) BlogEntry SET Summary.WRITE(N' This is in a draft stage', NULL, 0) B. UPDATE BlogEntry SET Summary = CAST(N' This is in a draft stage' as nvarchar(max)) WHERE Id IN(SELECT TOP(10) Id FROM BlogEntry ORDER BY EntryDateTime DESC) C. UPDATE BlogEntry SET Summary.WRITE(N' This is in a draft stage', NULL, 0) FROM ( SELECT TOP(10) Id FROM BlogEntry ORDER BY EntryDateTime DESC) AS s WHERE BlogEntry.Id = s.ID D. UPDATE BlogEntrySET Summary.WRITE(N' This is in a draft stage', 0, 0) WHERE Id IN(SELECT TOP(10) Id FROM BlogEntry ORDER BY EntryDateTime DESC) Answer: B QUESTION 47 You use Microsoft SQL Server 2012 to develop a database application. You create a stored procedure named DeleteJobCandidate. You need to ensure that if DeleteJobCandidate encounters an error, the execution of the stored procedure reports the error number. Which Transact-SQL statement should you use? (A Determine The stored procedure reports the error number. Which

	DECLARE BROWCOUNTVAR INI:
	EXEC DeleteJobCandidate
	SELECT SErrorVar = 88ERROR, @RowCountVar = 88RONCCONT; IF (SErrorVar <> 0) PRINT N'Error = ' + CAST(88ErrorVar AS NVARCHAR(8))+ N', Rows Deleted = ' + CAST(88RowCountVar AS NVARCHAR (8)); GO
С В.	DECLARE @ErrorVar INT; DECLARE @RowCountVar INT;
	The solution of the solution o
	SELECT SEFFOTVar - ERROR-SIA(E(), REOKCOUNTYAR - SEROR-SIA(E(), REOKCOUNTYAR - SEROR-SIA(E(),
	<pre>IF (@ErrorVar ↔ 0) PRINT N'Error = ' + CAST(ERROR_STATE() AS NVARCHAR(8))+ N', Rows Deleted = ' + CAST(@RowCountVar AS NVARCHAR</pre>
	(8)); GO
C C.	EXEC DeleteJobCandidate
	<pre>IF (ERROR_STATE() (= 0) PRINT N'Error = ' + CAST(88ERROR AS NVARCHAR(8)) + N', Rows Deleted = ' + CAST(88ROWCCOUNT AS NVARCHAR(8)); GO</pre>
с D.	EXEC DeleteJobCandidate PRINT N'Error = ' + CAST(\$§ERROR AS NVARCHAR(\$)) + N', Rows Deleted = ' + CAST(§§ROWCOUNT AS NVARCHAR(\$)); do

A. Option A B. #160; #160; Option B C. #160; #160; Option C D. #160; #160; Option D Answer: A QUESTION 48 A table named Profits stores the total profit made each year within a territory. The Profits table has columns named Territory, Year, and Profit. You need to create a report that displays the profits

made by each territory for each year and its preceding year. Which Transact-SQL query should you use? A. SELECT Territory, Year, Profit, LAG(Profit, 1, 0) OVER(PARTITION BY Year ORDER BY Territory) AS NextProfit FROM Profits B. SELECT Territory, Year, Profit, LAG(Profit, 1, 0) OVER(PARTITION BY Territory ORDER BY Year) AS NextProfit FROM Profits C. SELECT Territory, Year, Profit, LEAD(Profit, 1, 0) OVER(PARTITION BY Territory ORDER BY Year) AS NextProfit FROM Profits D. SELECT Territory, Year, Profit, LEAD(Profit, 1, 0) OVER(PARTITION BY Year ORDER BY Territory) AS NextProfit FROM Profits Answer: B QUESTION 49 You use Microsoft SQL Server 2012 to create a stored procedure as shown in the following code segment. (Line numbers are included for reference only.) The procedure can be called within other transactions. You need to ensure that when the DELETE statement from the HumanResourcesJobCandidate table succeeds, the modification is retained even if the insert into the Audit.Log table fails. Which code segment should you add to line 14? **01 CREATE PROCEDURE DeleteCandida** 

0	CREATE PROCEDURE DeleteCandidate
0	<pre>@InputCandidateID INT;</pre>
0	B AS
0	BEGIN
0	BEGIN TRANSACTION;
0	5 BEGIN TRY
0	DELETE HumanResources.JobCandi
0	WHERE JobCandidateID = @InputC
0	
1	
1	COMMIT TRANSACTION;
1	END TRY
1	BEGIN CATCH
1	1
1	COMMIT TRANSACTION
1	5 ELSE
1	ROLLBACK TRANSACTION;
1	END CATCH
1	9 END;

A. IF @@TRANCOUNT = 0 B. IF (XACT\_STATE ()) = 0 C. IF (XACT\_STATE ()) = 1 D. IF @@TRANCOUNT = 1 Answer: C QUESTION 50 You use Microsoft SQL Server 2012 to develop a database application. Your application sends data to an NVARCHAR(MAX) variable named @var. You need to write a Transact-SQL statement that will find out the success of a cast to a decimal (36,9). Which code segment should you use? This page was exported from - Free Cisco Training & Resources - Certification Exam Preparation Export date: Fri May 9 23:49:54 2025 / +0000 GMT

```
CA.
      BEGIN TRY
      SELECT
        convert (decimal(36,9), Gvar) as Value,
        'True' As BadCast
      END TRY
      BEGIN CATCH
      SELECT
        convert (decimal(36,9), @var) as Value,
        'False' As BadCast
      END CATCH
CB.
      TRY (
        SELECT convert (decimal(36,9), @var)
        SELECT 'True' As BadCast
                           EGAGALET
                                    90-00m
        SELEC
                Fallad
C
  C.
      SELECT
        CASE
        WHEN convert (decimal(36,9), @var) IS NULL
        THEN 'True'
        ELSE 'False'
        END
      As BadCast
CD.
      SELECT
        IIF(TRY PARSE(@var AS decimal(36,9)) IS NULL,
        'True',
        'False
        )
      AS BadCast
```

A. Option A B. Option B C. Option C D. Option D Answer: D QUESTION 51 You are writing a set of queries against a FILESTREAM-enabled database. You create a stored procedure that will update multiple tables within a transaction. You need to ensure that if the stored procedure raises a run-time error, the entire transaction is terminated and rolled back. Which Transact-SQL statement should you include at the beginning of the stored procedure? A. SET TRANSACTION ISOLATION LEVEL SERIALIZABLE B. SET XACT ABORT OFF C. SET TRANSACTION ISOLATION LEVEL SNAPSHOT D. SET IMPLICIT\_TRANSACTIONS ON E. SET XACT ABORT ON F. SET IMPLICIT TRANSACTIONS OFF Answer: E OUESTION 52 You develop a Microsoft SQL Server 2012 database. The database is used by two web applications that access a table named Products. You want to create an object that will prevent the applications from accessing the table directly while still providing access to the required data. You need to ensure that the following requirements are met: - Future modifications to the table definition will not affect the applications' ability to access data. - The new object can accommodate data retrieval and data modification. You need to achieve this goal by using the minimum amount of changes to the applications. What should you create for each application? A. Synonyms B. Common table expressions C. Views D. Temporary tables Answer: C

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http://www.passleader.com/70-461.html QUESTION 53 You administer a Microsoft SQL Server 2012 database named

ContosoDb. Tables are defined as shown in the exhibit. (Click the Exhibit button.)

Customers	Orders
8 CustomerId	😵 OrderId
- Tivarre	VII CON Customer
Country COUPO	OrderDate
	Amount

You need to display rows from the Orders table for the Customers row having the CustomerIdvalue set to 1 in the following XML format. Corders OrderId="1" OrderDate="2000-01-01T00:00:00" Amount="3400.00">CorderS OrderId="1" OrderDate="2000-01-01T00:00:00"

<Customers Name="Customer A" Country="Australia" /> </Orders Cristia="ip Greenite="customer A" Country="Australia" /> <Customers Name="Customer A" Country="Australia" /> </Orders>

Which Transact-SQL query should you use? A. SELECT OrderId, OrderDate, Amount, Name, Country FROM Orders INNER JOIN Customers ON Orders.CustomerId = Customers.CustomerId = 1 FOR XML RAW B. SELECT OrderId, OrderDate, Amount, Name, Country FROM Orders INNER JOIN Customers ON Orders.CustomerId = Customers.CustomerId WHERE Customers=CustomerId = 1 FOR XML RAW, ELEMENTS C. SELECT OrderId, OrderDate, Amount, Name, Country FROM Orders INNER JOIN ON Orders.CustomerId = Customers.CustomerId WHERE Customers.CustomerId = 1 FOR XML AUTO Customers D. SELECT OrderId, OrderDate, Amount, Name, Country FROM Orders INNER JOIN Customers ON Orders.CustomerId = Customers.CustomerId WHERE Customers.CustomerId = 1 FOR XML AUTO, ELEMENTS E. SELECT Name, Country, OrderId, OrderDate, Amount FROM Orders INNER JOIN Customers ON Orders.CustomerId= Customers.CustomerId= 1 FOR XML AUTO F. SELECT Name, Country, Orderld, OrderDate, Amount FROM Orders INNER JOIN Customers ON Orders.CustomerId= Customers.CustomerId WHERE Customers.CustomerId= 1 FOR XML AUTO, ELEMENTS G. SELECT Name AS '@Name', Country AS '@Country', OrderId, OrderDate, Amount FROM Orders INNER JOIN Customers WHERE Customers.CustomerId= 1 FOR XML PATH ('Customers') ON Orders.CustomerId= Customers.CustomerId H. SELECT Name AS 'Customers/Name', Country AS 'Customers/Country', OrderId, OrderDate, FROM Orders INNER JOIN Customers ON Orders.CustomerId= Customers.CustomerId Amount WHERE Customers.CustomerId=1 FOR XML PATH ('Customers') Answer: C QUESTION 54 You administer a Microsoft SQL Server 2012 database named ContosoDb. Tables are defined as shown in the exhibit:



You need to display rows from the Orders table for the Customers row having the CustomerId value set to 1 in the following XML format. <CUSTOMERS Name="Customer A" Country="Australia"> <ORDERS OrderID="1" OrderDate="2001-01-01" Amount="3400.00" /> <ORDERS OrderID="2" OrderDate="2002-01-01" Amount="4300.00" /> </CUSTOMERS> Which Transact-SQL query should you use? A. SELECT OrderId, OrderDate, Amount, Name, Country FROM Orders INNER JOIN Customers ON Orders.CustomerId = Customers.CustomerId WHERE Customers. CustomerId = 1 FOR XML RAW B. SELECT OrderId, OrderDate, Amount, Name, Country FROM Orders INNER JOIN Customers ON Orders.CustomerId = Customers.CustomerId WHERE Customers.CustomerId = 1 FOR XML RAW, ELEMENTS C. SELECT OrderId, OrderDate, Amount, Name, Country FROM Orders INNER JOIN ON Orders.CustomerId = Customers.CustomerId WHERE Customers.CustomerId = 1 FOR XML AUTO Customers D. SELECT OrderId, OrderDate, Amount, Name, Country FROM Orders INNER JOIN Customers ON Orders.CustomerId - Customers.CustomerId WHERE Customers.CustomerId= 1 FOR XML AUTO, ELEMENTS E. SELECT Name, Country, OrderId, OrderDate, Amount FROM Orders INNER JOIN Customers ON Orders.CustomerId= Customers.CustomerId WHERE Customers.CustomerId= 1 FOR XML AUTO F. SELECT Name, Country, Orderld, OrderDate, Amount FROM Orders INNER JOIN Customers ON Orders.CustomerId= Customers.CustomerId WHERE Customers.CustomerId= 1 FOR XML AUTO, ELEMENTS G. SELECT Name AS '@Name', Country AS '@Country', OrderId, OrderDate, Amount FROM Orders INNER JOIN Customers ON Orders.CustomerId= Customers.CustomerId WHERE Customers.CustomerId= 1 FOR XML PATH ('Customers') H. SELECT Name AS'Customers/Name', Country AS 'Customers/Country', OrderId, OrderDate, Amount FROM Orders INNER JOIN Customers ON Orders.CustomerId= Customers.CustomerId= 1 FOR XML PATH ('Customers') FOR XML PATH ('Customers') Answer: E QUESTION 55 You administer a Microsoft SQL Server 2012 database named

ContosoDb. Tables are defined as shown in the exhibit:



You need to display rows from the Orders table for the Customers row having the CustomerId value set to 1 in the following XML format. Orders>

```
<OrderId>1</OrderId>
  <OrderDate>2000-01-01T00:00:00</OrderDate>
  <Amount>3400.00</Amount>
  <Customers>
    <Name>Customer A</Name>
    <Country>Australia</Country>
  </Customers>
</order##JUIDopartleader.com
<Orders>
  <OrderId>2</OrderId>
  <OrderDate>2001-01-01T00:00:00</OrderDate>
  <Amount>4300.00</Amount>
  <Customers>
    <Name>Customer A</Name>
    <Country>Australia</Country>
  </Customers>
</Orders>
```

Which Transact-SQL query should you use? A. SELECT OrderId, OrderDate, Amount, Name, Country FROM Orders INNER JOIN Customers ON Orders.CustomerId = Customers.CustomerId WHERE Customers.CustomerId = 1

FOR XML RAW B. SELECT OrderId, OrderDate, Amount, Name, Country FROM Orders INNER JOIN Customers ON Orders.CustomerId = Customers.CustomerId WHERE Customers.CustomerId = 1 FOR XML RAW, ELEMENTS C. SELECT OrderId, OrderDate, Amount, Name, Country FROM Orders INNER JOIN ON Orders.CustomerId = Customers.CustomerId WHERE Customers.CustomerId = 1 Customers FOR XML AUTO D. SELECT OrderId, OrderDate, Amount, Name, Country FROM Orders INNER JOIN Customers ON Orders.CustomerId = Customers.CustomerId WHERE Customers.CustomerId = 1 FOR XML AUTO, ELEMENTS E. SELECT Name, Country, OrderId, OrderDate, Amount FROM Orders INNER JOIN Customers ON Orders.CustomerId= Customers.CustomerId WHERE Customers.CustomerId-1 FOR XML AUTO F. SELECT Name, Country, Orderld, OrderDate, Amount FROM Orders INNER JOIN Customers ON Orders.CustomerId= Customers.CustomerId WHERE Customers.CustomerId= 1 FOR XML AUTO, ELEMENTS G. SELECT Name AS '@Name', Country AS '@Country', OrderId, OrderDate, Amount FROM Orders INNER JOIN Customers ON Orders.CustomerId=Customers.CustomerId WHERE Customers.CustomerId= 1 FOR XML PATH ('Customers') H. SELECT Name AS'Customers/Name', Country AS 'Customers/Country', OrderId, OrderDate, Amount

FROM Orders INNER JOIN Customers ON Orders.CustomerId= Customers.CustomerId WHERE Customers.CustomerId= 1 FOR XML PATH ('Customers') Answer: D QUESTION 56 You develop a Microsoft SQL Server 2012 server database that supports an application. The application contains a table that has the following definition: CREATE TABLE Inventory ( ItemID int NOT NULL PRIMARY KEY, ItemsInStore int NOT NULL, ItemsInWarehouse int NOT NULL) You need to create a computed column that returns the sum total of the ItemsInStore and ItemsInWarehouse values for each row. The new column is This page was exported from - Free Cisco Training & Resources - Certification Exam Preparation Export date: Fri May 9 23:49:57 2025 / +0000 GMT

expected to be queried heavily, and you need to be able to index the column. Which Transact-SQL statement should you use? A. ALTER TABLE Inventory ADD TotalItems AS ItemsInStore + ItemsInWarehouse B. ALTER TABLE Inventory ADD TotalItems AS ItemsInStore, ItemsInWarehouse PERSISTED C. ALTER TABLE Inventory ADD TotalItems AS SUM(ItemsInStore, ItemsInWarehouse) PERSISTED D. ALTER TABLE Inventory ADD TotalItems AS SUM(ItemsInStore, ItemsInWarehouse) Answer: B QUESTION 57 You develop a Microsoft SQL Server 2012 database that contains a table named Customers. The Customers table has the following definition: CREATE TABLE [dbo].[Customers]( [CustomerId] [bigint] NOT NULL, [HomeNumber] [nvarchar](25) NOT NULL, [INTERCIPE][NOT NULL], [Name] [nvarchar](50) NOT NULL, [Name] [Nam

[[Cduntry] (rva)char (26, Noi Whil) (CONSTRAINT (PK\_Customers] PRIMARY REY CLUSTERED ( [Customerid] ASC ) ON [PRIMARY] ) ON [PRIMARY]

You need to create an audit record only when either the MobileNumber or HomeNumber column is updated. Which Transact-SQL query should you use? A. CREATE TRIGGER TrgPhoneNumberChange ON Customers FOR UPDATE AS IF COLUMNS\_UPDATED (HomeNumber, MobileNumber) - - Create Audit Records B. CREATE TRIGGER TrgPhoneNumberChange ON Customers FOR UPDATE AS IF EXISTS( SELECT HomeNumber FROM inserted) OR EXISTS (SELECT MobileNumber FROM inserted) - - Create Audit Records C. CREATE TRIGGER TrgPhoneNumberChange ON Customers FOR UPDATE AS IF COLUMNS\_CHANGED (HomeNumber, MobileNumber) - - Create Audit Records D. CREATE TRIGGER TrgPhoneNumberChange ON Customers FOR UPDATE AS IF (MobileNumber) - - Create Audit Records Answer: D QUESTION 58 You develop a Microsoft SQL Server 2012 database that has two tables named SavingAccounts and LoanAccounts. Both tables have a column named AccountNumber of the nvarchar data type. You use a third table named Transactions that has columns named TransactionId AccountNumber, Amount, and TransactionDate. You need to ensure that when multiple records are inserted in the Transactions table, only the records that have a valid AccountNumber in the SavingAccounts or LoanAccounts are inserted. Which Transact-SQL statement should you use? This page was exported from - Free Cisco Training & Resources - Certification Exam Preparation Export date: Fri May 9 23:49:58 2025 / +0000 GMT

```
CREATE TRIGGER TrgValidateAccountNumber
       ON Transactions
       INSTEAD OF INSERT
       AS
       REGIN
          INSERT INTO Transactions
          SELECT TransactionId, AccountNumber, Amount, TransactionDate FROM inserted
          WHERE AccountNumber IN
          (SELECT AccountNumber FROM LoanAccounts
           UNION SELECT AccountNumber FROM SavingAccounts)
CB.
      CREATE TRIGGER TrgValidateAccountNumber
      ON Transactions
FOR INSERT
       AS
      BEGIN
         INSERT INTO Transactions
SELECT TransactionId, AccountNumber, Amount, TransactionDate FROM inserted
         WHERE AccountNumber IN
         (SELECT AccountNumber FROM LoanAccounts
          UNION SELECT AccountNumber FROM SavingAccounts)
       END
      UREALE INIEGER TROVALETATORITOUR AUMONT
     ON)
                                                            90000
       25
       BEGIN
         IF EXISTS (
          SELECT AccountNumber FROM inserted EXCEPT
         (SELECT AccountNumber FROM LoanAccounts
UNION SELECT AccountNumber FROM SavingAccounts))
         BEGIN
           ROLLBACK TRAN
         END
      FND
CD
      CREATE TRIGGER TrgValidateAccountNumber
       ON Transactions
       FOR INSERT
       BEGIN
         IF EXISTS (
SELECT AccountNumber FROM inserted EXCEPT
          (SELECT AccountNumber FROM LoanAccounts
UNION SELECT AccountNumber FROM SavingAccounts))
         BEGIN
            ROLLBACK TRAN
         END
       END
```

A. Option A B. Option B C. Option C D. Option D Answer: A QUESTION 59 You develop a Microsoft SQL Server 2012 database. You create a view that performs the following tasks: - Joins 8 tables that contain up to 500,000 records each. - Performs aggregations on 5 fields. - The view is frequently used in several reports. You need to improve the performance of the reports. What should you do? A. Convert the view into a table-valued function. B. Convert the view into a Common Table Expression (CTE). C. Convert the view into an indexed view. D. Convert the view into a stored procedure and retrieve the result from the stored procedure into a temporary table. Answer: C QUESTION 60 You are a database developer of a Microsoft SQL Server 2012 database. The database contains a table named Customers that has the following definition: CREATE TABLE Customer

```
CREATE TABLE Customer
(CustomerID INT NOT NULL PRIMARY KEY,
CustomerName VARCHAR(255) NOT NULL,
CustomerAddress VARCHAR(1000) NOT NULL)
You are designing a new table named orders hat has the following definition:
CREATE TABLE Orders
(OrderID INT NOT NULL PRIMARY KEY,
CustomerID INT NOT NULL PRIMARY KEY,
CustomerID INT NOT NULL,
OrderDescription VARCHAR(2000))
```

You need to ensure that the CustomerId column in the Orders table contains only values that exist in the CustomerId column of the Customer table. Which Transact-SQL statement should you use? A. ALTER TABLE Orders ADD CONSTRAINT FX\_Orders\_CustomerID FOR EIGN KEY (CustomerId) REFERENCES Customer (CustomerId) B. &#

 FOR EIGN KEY (CrderID) REFERENCES Orders (CrderID);
 E. 
 ALTER TABLE Orders ADD

 CONSTRAINT PK Orders CustomerId PRIMARY KEY (CustomerID) Answer: A
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