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A. an extended stored procedure B. a user-defined table-valued function C. a user-defined stored procedure that has an OUTPUT parameter D. a memory-optimized table that has updated statistics Answer: B NEW QUESTION 151 You are building a stored procedure that will be used by hundreds of users concurrently. You need to store rows that will be processed later by the stored procedure. The object that stores the rows must meet the following requirements: - Be indexable - Contain up-to-date statistics - Be able to scale between 10 and 100,000 rows The solution must prevent users from accessing one another's data. Solution: You create a global temporary table in the stored procedure. Does this meet the goal? A. Yes B. No Answer: A NEW QUESTION 152 You are building a stored procedure that will be used by hundreds of users concurrently. You need to store rows that will be processed later by the stored procedure. The object that stores the rows must meet the following requirements: - Be indexable - Contain up-to-date statistics - Be able to scale between 10 and 100,000 rows The solution must prevent users from accessing one another's data. Solution: You create a local temporary table in the stored procedure. Does this meet the goal? A. Yes B. No Answer: B NEW QUESTION 153 You are building a stored procedure that will be used by hundreds of users concurrently. You need to store rows that will be processed later by the stored procedure. The object that stores the rows must meet the following requirements: - Be indexable - Contain up-to-date statistics - Be able to scale between 10 and 100,000 rows The solution must prevent users from accessing one another's data. Solution: You create a table variable in the stored procedure. Does this meet the goal? A. Yes B. No Answer: B NEW QUESTION 154 You are creating indexes in a data warehouse. You have a dimension table named Table1 that has 10,000 rows. The rows are used to generate several reports. The reports join a column that is the primary key. The execution plan contains bookmark lookups for Table 1. You discover that the reports run slower than expected. You need to reduce the amount of time it takes to run the reports. Solution: You create a hash index on the primary key column. Does this meet the goal? A. Yes B. No Answer: B Explanation: https://msdn.microsoft.com/en-us/library/dn133190.aspx NEW QUESTION 155 You are creating indexes in a data warehouse. You have a dimension table named Table1 that has 10,000 rows. The rows are used to generate several reports. The reports join a column that is the primary key. The execution plan contains bookmark lookups for Table 1. You discover that the reports run slower than expected. You need to reduce the amount of time it takes to run the reports. Solution: You create a clustered index on the primary key column. Does this meet the goal? A. Yes B. Mo Answer: A NEW QUESTION 156 You are creating indexes in a data warehouse. You have a dimension table named Table 1 that has 10,000 rows. The rows are used to generate several reports. The reports join a column that is the primary key. The execution plan contains bookmark lookups for Table1. You discover that the reports run slower than expected. You need to reduce the amount of time it takes to run the reports. Solution: You create a nonclustered index on the primary key column that includes the bookmark lookup columns. Does this meet the goal? A. Yes B. #160; #160; No Answer: B NEW QUESTION 157 You have a database named DB1 that contains two tables named Sales. Customers and Sales. Orders. Sales. Customers has a foreign key relationship to a column named CustomerID in SalesOrders. You need to recommend a query that returns all the customers. The query must also return the number of orders that each customer placed in 2016. Solution: You recommend the

```
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following query:
               SELECT
                    Cust.CustomerName,
                    NumberOfOrders = COUNT(*)
                    Sales.Customers Cust
               LEFT JOIN
                    Sales.Orders Ord
                         ON Cust.CustomerID = Ord.OrderID
               GROUP BY
                    Cust.CustomerName;
```

Does this meet the goal? A. Yes B. No Answer: B Explanation: https://docs.microsoft.com/en-us/sgl/t-sgl/functions/count-transact-sgl?view=sgl-server-2017 NEW QUESTION 158 You have a database named DB1 that contains two tables named Sales. Customers and Sales. Orders. Sales. Customers has a foreign key relationship to a column named CustomerID in Sales. Orders. You need to recommend a query that returns all the customers. The query must also return the number of orders that each customer placed in 2016. Solution: You recommend the following query:

> CI N FROM LEFT JO Sa

SELECT

GROUP 1

Does this meet the goal? A. Yes B. No Answer: A NEW QUESTION 159 You have a database named DB1 that contains two tables named Sales. Customers and Sales. Orders. Sales. Customers has a foreign key relationship to a column named CustomerID in Sales. Orders. You need to recommend a query that returns all the customers. The query must also return the number of orders that each customer placed in 2016. Solution: You recommend the following query:

SELECT CI N

FROM

LEFT JO

Si

GROUP 1 Ci

Does this meet the goal? A. Yes B. No Answer: B NEW QUESTION 160 Drag and Drop You have a database that contains a table named Users. The table is defined as follows:

Column name Nullable Data type Userid No int IsActive Yes bit UserName Yes varchar(100)

You have the following Comma Separated Values (CSV) file:

File name	F:\Users.txt
File format	CSV (text file)
Field terminator	Comma (',')
Lines count	4
Fields	UserId, IsActive, UserName
File content	1,, User1
	10, 1, User 10
	11, 0, User 11
	2,, user2 mmm candeadeace

You need to load data from the CSV file into the Users table while meeting the following requirements: - If a field value is not provided in the file, insert a NULL value for the corresponding column - Load all records into the table with the correct Userid from the file Which three Transact-SQL segments should you use to develop the solution? (To answer, move the appropriate Transact-SQL segments from the list of Transact-SQL segments to the answer area and arrange them in the correct order.)

Transact-SQL segments from the list of Transact-SQL segments to the answer area and arrange them in the correct order.)

```
BULK INSE
FROM N'F:
SELECT *
(
  BULK N'
  SINGLE
) AS R
WITH (
  FIELDTE
  KEEEPII
  KEEPNUI
)
INSERT IN
IsActive,
WITH (
  FIELDTE
  KEEEPII
)
```

Answer:

Transact-SQL segments

Answer area

```
BULK INSERT Users
                                  INSERT INTO Users (UserId,
                                  IsActive, UserName)
FROM N'F:\Users.txt'
                                   SELECT * FROM OPENROWSET
                                     BULK N'F:\Users.txt',
                                     SINGLE CLOB
                                   ) AS R
                                  WITH (
                                    FIELDTERMINATOR = ',',
                                    KEEEPIDENTITY,
                                    KEEPNULLS
                                  )
WITH (
  FIELDTERMINATOR = ',',
  KEEEPIDENTITY,
)
                                                   www.pawleader.eom
```

Explanation: https://docs.microsoft.com/en-us/sql/t-sql/functions/openrowset-transact-sql?view=sql-server-2017 NEW

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