



70-461^{Q&As}

Querying Microsoft SQL Server 2012/2014

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QUESTION 1

OrderDetails			
	Column Name	Data Type	Allow Nulls
	ListPrice	money	<input type="checkbox"/>
	Quantity	int	<input type="checkbox"/>
			<input type="checkbox"/>

Customers			
	Column Name	Data Type	Allow Nulls
	CustomerID	int	<input type="checkbox"/>
	FirstName	varchar(100)	<input type="checkbox"/>
	LastName	varchar(100)	<input type="checkbox"/>
			<input type="checkbox"/>

Orders			
	Column Name	Data Type	Allow Nulls
	OrderID	int	<input type="checkbox"/>
	OrderDate	datetime	<input type="checkbox"/>
	CustomerID	int	<input type="checkbox"/>
			<input type="checkbox"/>

You have a database that contains the tables shown in the exhibit. (Click the Exhibit button).

You need to create a query for a report. The query must meet the following requirements:

NOT use object delimiters.

Return the most recent orders first.

Use the first initial of the table as an alias.

Return the most recent order date for each customer.

Retrieve the last name of the person who placed the order.



Statements

```
CREATE LOGIN SelectCustomersLogin  
FROM CERTIFICATE SelectCustomer-  
sCertificate;  
  
GRANT EXEC ON SelectCustomers  
TO SelectCustomersLogin;
```

Answer Area

```
CREATE CERTIFICATE SelectCustomer-  
sCertificate  
WITH SUBJECT 'Procedure Signing';  
  
CREATE USER SelectCustomersUser  
FROM CERTIFICATE SelectCustomer-  
sCertificate;  
  
GRANT EXEC ON SelectCustomers  
TO SelectCustomerUser;  
  
ADD SIGNATURE TO SelectCustomers  
BY CERTIFICATE SelectCustomers;
```



There are four steps involved in signing a module: References:[https://msdn.microsoft.com/en-us/library/bb669102\(v=vs.110\).aspx](https://msdn.microsoft.com/en-us/library/bb669102(v=vs.110).aspx)

QUESTION 3

You have a database that contains the tables shown in the exhibit. (Click the Exhibit button.)



OrderDetails			
	Column Name	Data Type	Allow Nulls
	ListPrice	money	<input type="checkbox"/>
	Quantity	int	<input type="checkbox"/>
			<input type="checkbox"/>

Customers			
	Column Name	Data Type	Allow Nulls
	CustomerID	int	<input type="checkbox"/>
	FirstName	varchar(100)	<input type="checkbox"/>
	LastName	varchar(100)	<input type="checkbox"/>
			<input type="checkbox"/>

Orders			
	Column Name	Data Type	Allow Nulls
	OrderID	int	<input type="checkbox"/>
	OrderDate	datetime	<input type="checkbox"/>
	CustomerID	int	<input type="checkbox"/>
			<input type="checkbox"/>

You need to create a view named uv_CustomerFullName to meet the following requirements:

The code must NOT include object delimiters.

The view must be created in the Sales schema.

Columns must only be referenced by using one-part names.

The view must return the first name and the last name of all customers.

The view must prevent the underlying structure of the customer table from being changed.

The view must be able to resolve all referenced objects, regardless of the user's default schema.

Which code segment should you use?

To answer, type the correct code in the answer area.



Correct Answer: Please review the part for this answer

```
CREATE VIEW Sales.uv_CustomerFullName WITH SCHEMABINDING AS SELECT FirstName, LastName FROM Sales.Customers
```

QUESTION 4

You need to create a query that calculates the total sales of each OrderID from a table named Sales.Details. The table contains two columns named OrderID and ExtendedAmount. The solution must meet the following requirements:

Use one-part names to reference columns.

Start the order of the results from OrderID.

NOT depend on the default schema of a user.

Use an alias of TotalSales for the calculated ExtendedAmount.

Display only the OrderID column and the calculated TotalSales column. Provide the correct code in the answer area.

Correct Answer: Please review the part for this answer

```
SELECT OrderID, SUM(ExtendedAmount) AS TotalSales FROM Sales.Details GROUP BY OrderID ORDER BY OrderID
```

QUESTION 5

Which of the following is only possible when using the MERGE statement in regard to the OUTPUT clause?

- A. Referring to columns from the source table
- B. Referring to both the keywords deleted and inserted
- C. Assigning aliases to output columns
- D. Using composable DML

Correct Answer: A



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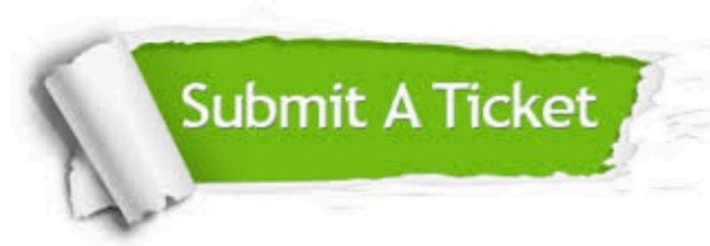
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