

70-433^{Q&As}

TS: Microsoft SQL Server 2008, Database Development

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QUESTION 1

You have a table named Inventory. You open a Microsoft Windows PowerShell session at the following location by using the SQL Server Windows PowerShell provider. PS

SQLSERVER:\SQL\CONTOSO\DEFAULT\Databases\ReportServer\Tables\dbo.Inventory\Col umns> Using the SQL Server Windows PowerShell provider, you need to query all the columns in the table.

Server windows PowerShell provider, you need to query all the columns in the table.	
Which amulat should you use?	

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- A. Get-Item
- B. Get-Location
- C. Get-ChildItem
- D. Get-ItemProperty

Correct Answer: C

QUESTION 2

You have two views named Sales.SalesSummaryOverall and Sales.CustomerAndSalesSummary. They are defined as follows:

CREATE VIEW Sales.SalesSummaryOverall AS SELECT CustomerId, SUM(SalesTotal) AS OverallTotal FROM Sales.SalesOrder GROUP BY CustomerId GO CREATE VIEW Sales.CustomerAndSalesSummary AS SELECT Customer.Name, SalesSummaryOverall.OverallTotal, (SELECT AVG(OverallTotal) FROM Sales.SalesSummaryOverall WHERE SalesSummaryOverall.CustomerId = Customer.CustomerId) AS avgOverallTotal, (SELECT MAX(OverallTotal) FROM Sales.SalesSummaryOverall WHERE SalesSummaryOverall.CustomerId = Customer.CustomerId) AS maxOverallTotal, FROM Sales.Customer LEFT OUTER JOIN Sales. Sales.SalesSummaryOverall ON SalesSummaryByYear.CustomerId = Customer.CustomerId GO You have been tasked to modify the Sales.CustomerAndSalesSummary view to remove references to other views. You need to identify a feature to use in the modified version of the Sales.CustomerAndSalesSummary object to achieve the task.

Which feature should you use?

- A. Table variables
- B. Temporary tables
- C. User-defined table types
- D. Common table expressions

Correct Answer: D

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QUESTION 3

You have a table named Customer that has an XML column named Locations. This column stores an XML fragment that contains details of one or more locations, as show in the following examples.

You need to write a query that returns a row for each of the customer\\'s locations. Each resulting row must include the customer name, city, and an XML fragment that contains the location details.

Which query should you use?

- A. SELECT CustomerName, Locations.query(\\'for \$i in /Location return data(\$i/@City)\\'), Locations.query(\\'for \$i in /Location return \$i\\') FROM Customer
- B. SELECT CustomerName, Locations.query(\\'for \$i in /Location return element Location {\$i/@City, \$i}\\') FROM Customer
- $C. \ SELECT \ Customer Name, \ Locations. query (\'data(\Location/@City)\'), \ Locations. query (\'\Location\') \ FROM \ Customer$
- D. SELECT CustomerName, Loc.value(\\'@City\\',\\'varchar(100)\\'), Loc.query(\\'.\\') FROM Customer CROSS APPLY Customer.Locations.nodes (\\'/Location\\') Locs(Loc)

Correct Answer: D

QUESTION 4

You have the following two tables.



The foreign key relationship between these tables has CASCADE DELETE enabled. You need to remove all records from the Orders table.

Which Transact-SQL statement should you use?

- A. DROP TABLE Orders
- B. DELETE FROM Orders
- C. TRUNCATE TABLE Orders
- D. DELETE FROM OrderDetails



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Correct Answer: B

QUESTION 5

You are a database developer located in Seattle. You have a client in Melbourne, which is in a different time zone from Seattle. You have been using the datetimeoffset data type and storing data by using the Seattle offset. You need to display the dates in the Melbourne offset.

Which function should you use?

- A. CONVERT
- B. DATEADD
- C. SWITCHOFFSET
- D. TODATETIMEOFFSET

Correct Answer: C

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