XML and SQL Example – Display Product IDs and Unit Prices Grouped by Company Name

**Select Statements for Outer (XML) and Inner (SQL) Queries**

**Outer Loop**

/windward-studios/Customers/Customer order by @CustomerID

**Inner Loop**

SELECT dbo.[Order Details].ProductID, dbo.[Order Details].UnitPrice

FROM dbo.[Order Details]

INNER JOIN dbo.Orders ON dbo.[Order Details].OrderID = dbo.Orders.OrderID

WHERE(dbo.Orders.CustomerID = ${Customers.@CustomerID})

ORDER BY dbo.[Order Details].ProductID

|  |
| --- |
| **[Customers Outer Loop]Company Name****[CompanyName]** |
| Product ID  | Unit Price |
| [Orders Inner Loop] [ProductID] | [UnitPrice] |

[:forEach]

[:forEach]