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

|  |  |
| --- | --- |
| **Company Name**  **Alfreds Futterkiste** | |
| Product ID | Unit Price |
| 3 | $10.00 |
| 6 | $25.00 |
| 28 | $45.60 |
| 28 | $45.60 |
| 39 | $18.00 |
| **Company Name**  **Ana Trujillo Emparedados y helados** | |
| Product ID | Unit Price |
| 11 | $21.00 |
| 13 | $6.00 |
| 14 | $23.25 |
| 19 | $9.20 |
| 32 | $32.00 |
| **Company Name**  **Antonio Moreno Taquería** | |
| Product ID | Unit Price |
| 2 | $19.00 |
| 11 | $21.00 |
| 11 | $16.80 |
| 17 | $39.00 |
| 26 | $31.23 |
| **Company Name**  **Around the Horn** | |
| Product ID | Unit Price |
| 2 | $19.00 |
| 13 | $4.80 |
| 20 | $81.00 |
| 22 | $21.00 |
| 24 | $3.60 |