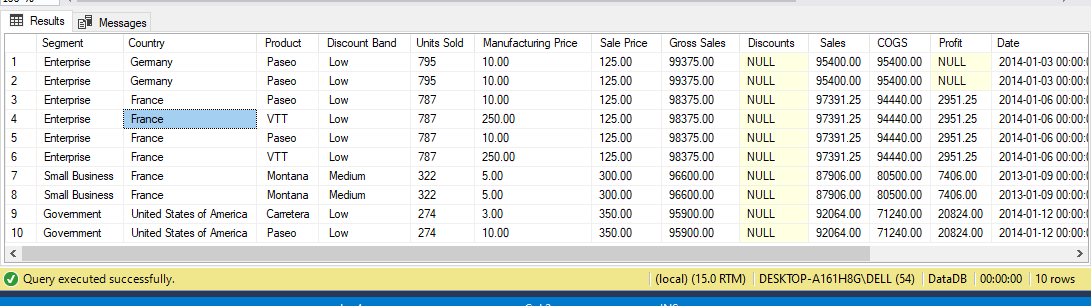
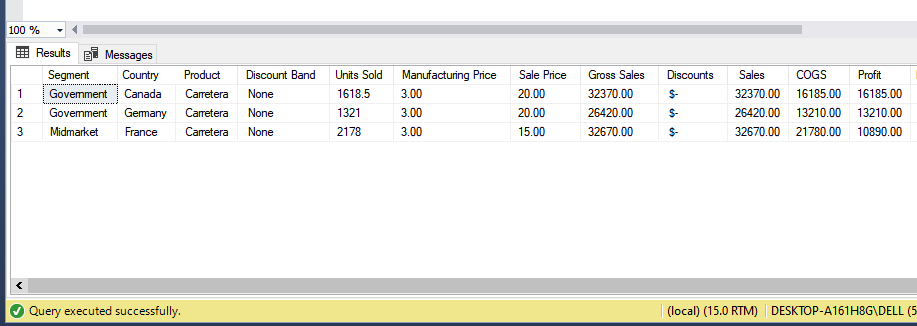
SQL QUERIES

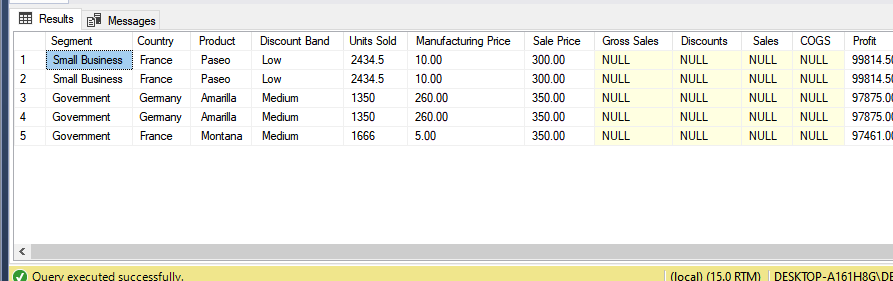
1)select top 10\* from [DataDB].[dbo].['sample-csv-file-for-testing$'] ORDER BY[ Gross Sales ] DESC



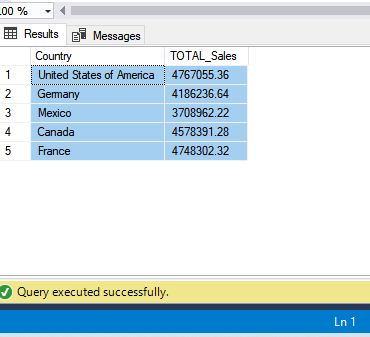
2) select top 3 \*from [DataDB].[ dbo].['sample-csv-file-for-testing$']



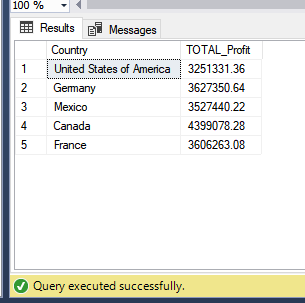
3) select top 5\* from [DataDB].[dbo].['sample-csv-file-for-testing$']ORDER BY [ Profit ] DESC;



4) select Country, SUM([ Sales ]) TOTAL\_Sales From [DataDB].[dbo].['sample-csv-file-for-testing$'] GROUP BY Country

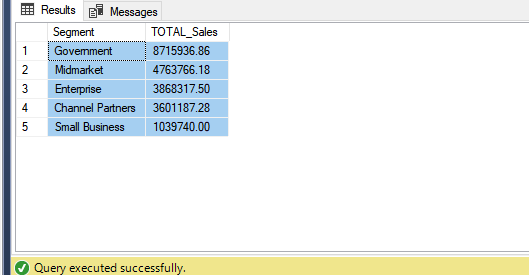


5) select Country, SUM([ Profit ]) TOTAL\_Profit from [DataDB].[dbo].['sample-csv-file-for-testing$'] GROUP BY Country

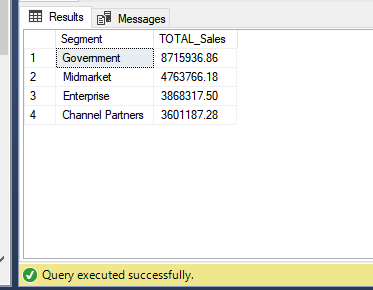


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6) select Segment, SUM([ Sales ]) TOTAL\_Sales from [DataDB].[dbo].['sample-csv-file-for-testing$'] GROUP BY Segment ORDER BY TOTAL\_Sales DESC;

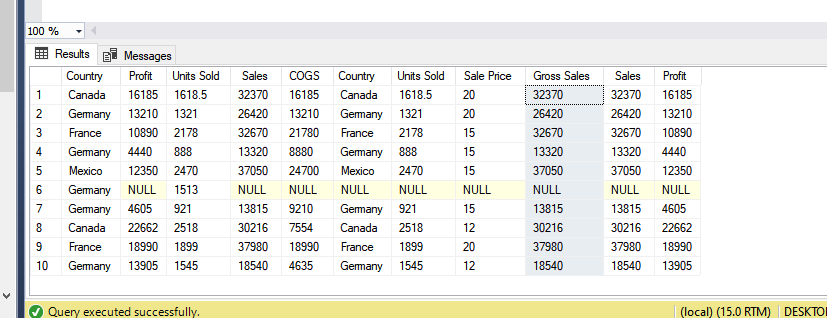


7) select Segment, SUM([ Sales ]) TOTAL\_Sales from [DataDB].[dbo].['sample-csv-file-for-testing$'] GROUP BY Segment having SUM([ Sales ])>2000000 ORDER BY TOTAL\_Sales DESC;

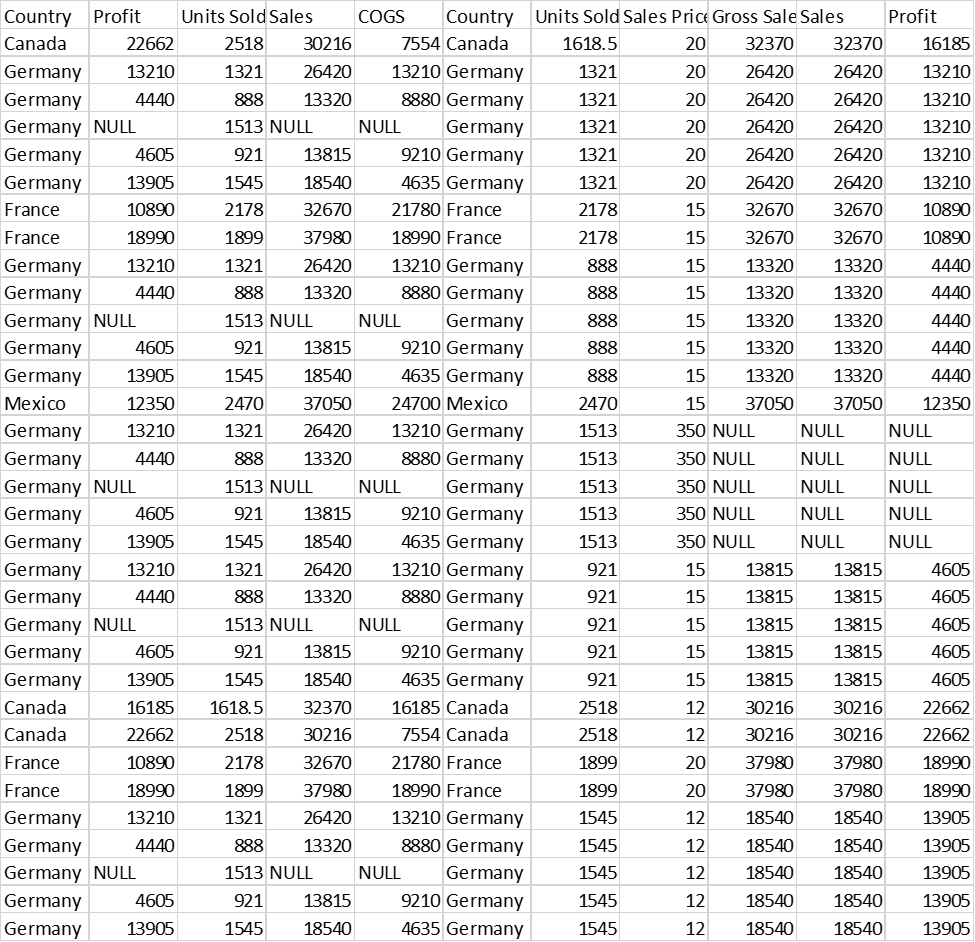


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8)select \* from dbo.['Table 2$'] LEFT JOIN dbo.['Table 1$']on dbo.['Table 2$'].[ Sales ]=dbo.['Table 1$'].[ Sales ]



9) select\*from dbo.['Table 2$']RIGHT JOIN dbo.['Table 1$']on dbo.['Table 2$'].Country=dbo.['Table 1$'].Country



10)select \*from dbo.['Table 2$']FULL OUTER JOIN dbo.['Table 1$']on dbo.['Table 2$'].[Units Sold]=dbo.['Table 1$'].[Units Sold]

