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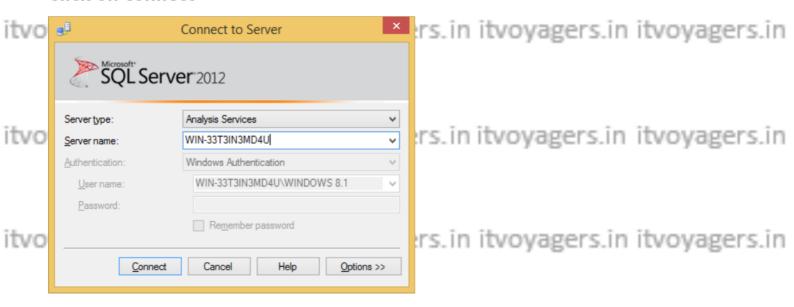
Execute the MDX queries to extract the data from the datawarehouse.

Step 1: Open SQL Server Management Studio and connect to Analysis Services.

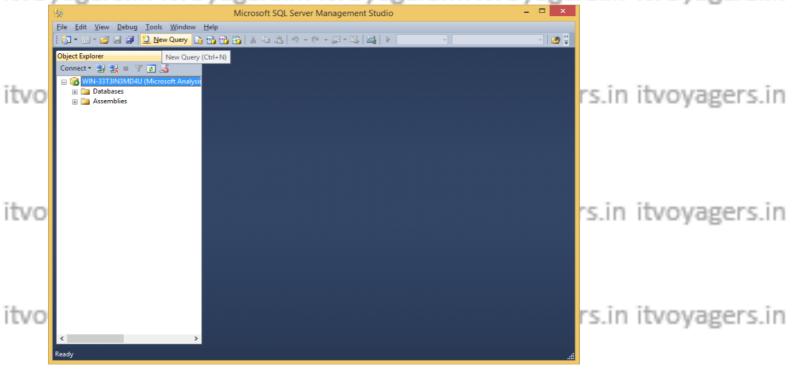
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Server Name: (according to base machine)

Click on connect



Step 2: Click on New Query & type following query based on Sales_DW

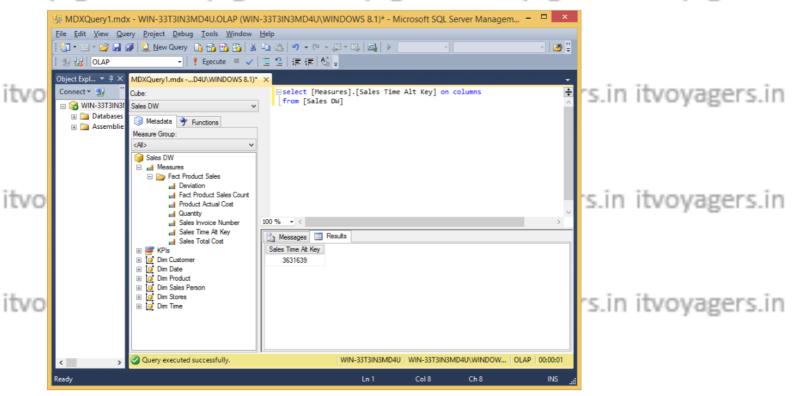


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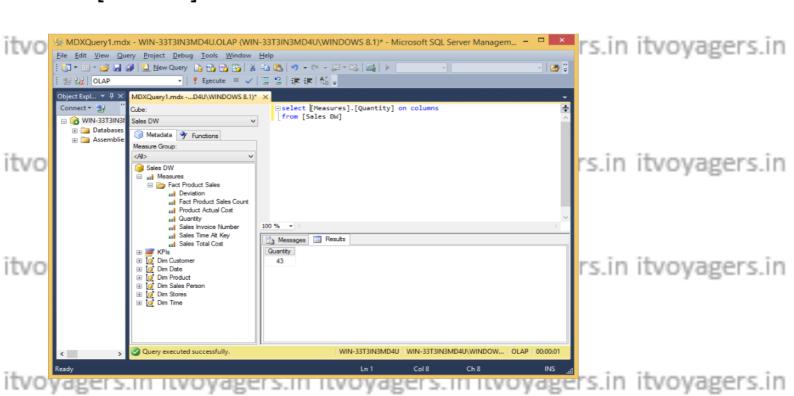
select [Measures].[Sales Time Alt Key] on columns
from [Sales DW]
Click on execute

from [Sales DW]

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itvoyagers.in itvoyagers.in itvoyagers.in itvoyagers.in itvoyagers.in select [Measures].[Quantity] on columns



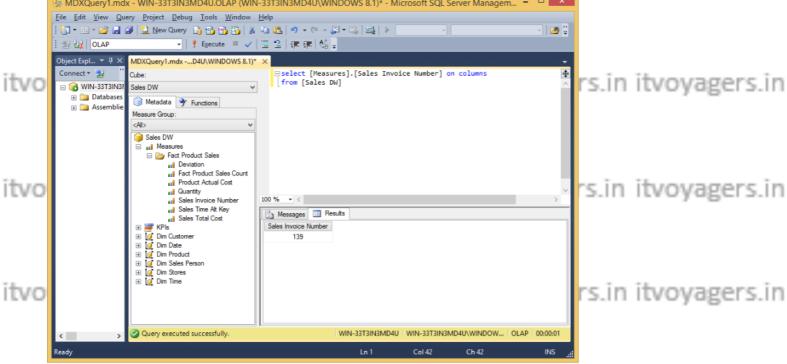
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select [Measures].[Sales Invoice Number] on columns

from [Sales DW]

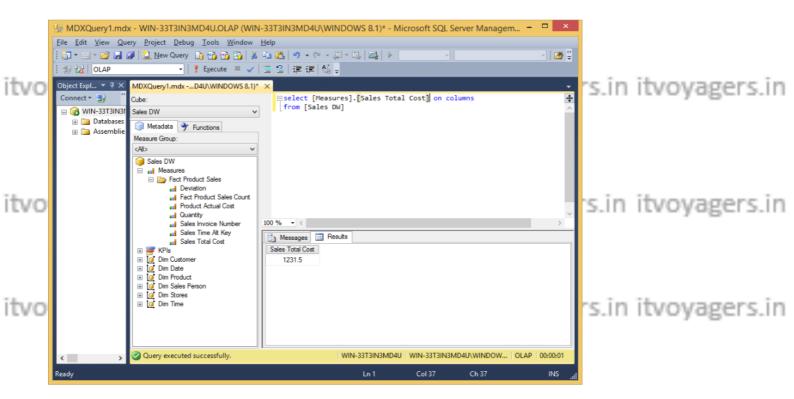
MDXQuery1.mdx - WIN-33T3IN3MD4U.OLAP (WIN-33T3IN3MD4U\WINDOWS 8.1)* - Microsoft SQL Server Managem... -

File Edit View Query Project Debug Iools Window Help

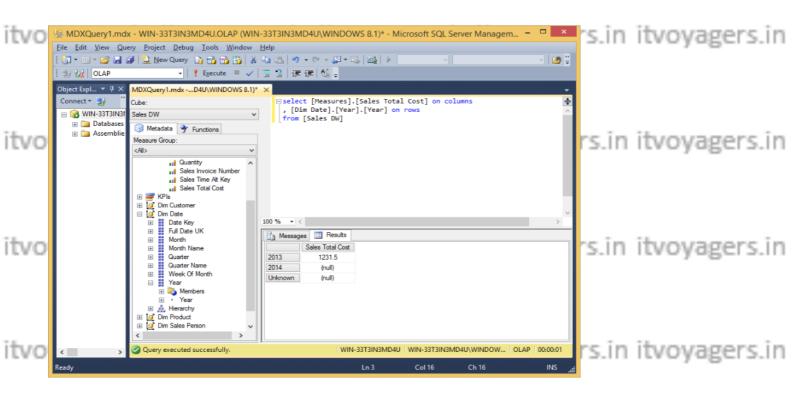


select [Measures].[Sales Total Cost] on columns

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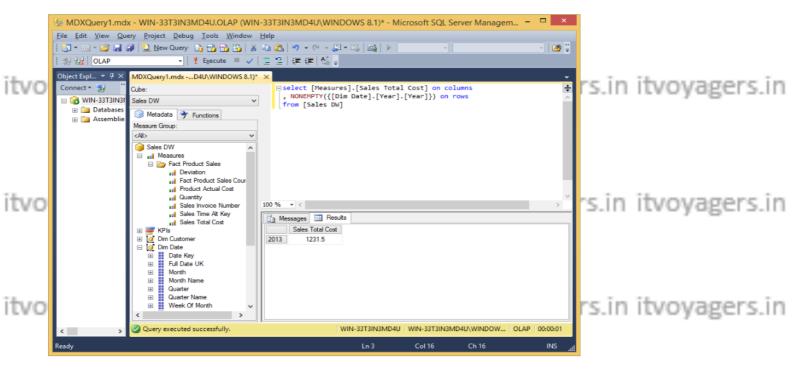


select [Measures].[Sales Total Cost] on columns
, [Dim Date].[Year].[Year] on rows
from [Sales DW]



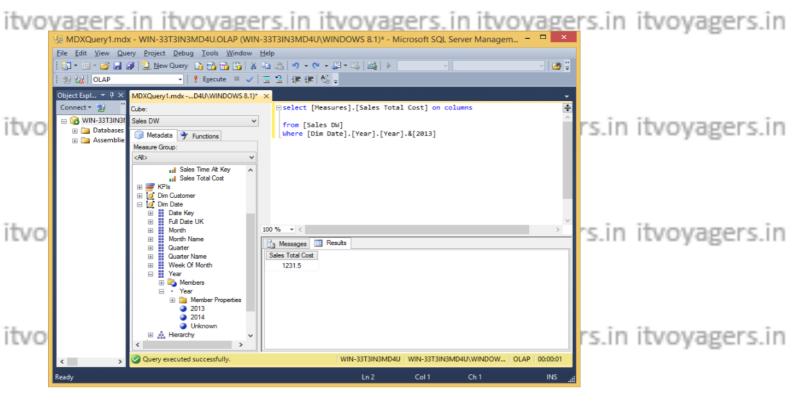
select [Measures].[Sales Total Cost] on columns
, NONEMPTY({[Dim Date].[Year].[Year]}) on rows

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select [Measures].[Sales Total Cost] on columns
from [Sales DW]
Where [Dim Date].[Year].[Year].&[2013]



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