



Sri Lanka Institute of Information Technology

Data Warehousing & Business Intelligence

New York City Taxi Trips

Assignment 2

Submitted By:

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Submitted To:

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Step 1: Data Source Selection

The screenshot displays the Microsoft SQL Server Management Studio interface. The central pane shows the execution results of a query: `select * from FactTripDetail`. The results are presented in a table with columns: TripID, VehicleID, DriverID, CustomerID, StartDate, StartTime, EndDate, EndTime, Duration, PassengerCount, Mileage, and Fare. The table contains 20 rows of data, representing taxi trips from June 22, 2019.

On the left, the Object Explorer shows the database structure, including the 'DWBI Taxi Trips Data Warehouse' database. On the right, the Properties pane shows the connection details for the 'DESKTOP-KTQKIBP (DE)' connection, including the connection name, display name, login name, and server version.

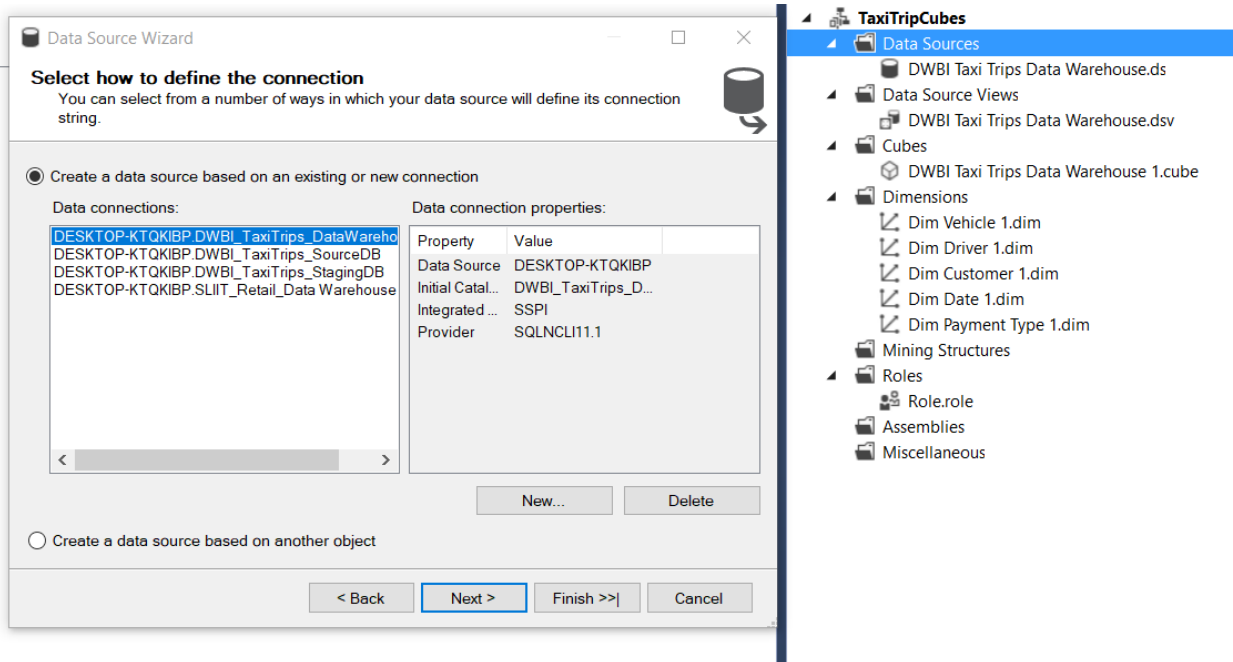
This Data set include records Taxi Trip Details in New York City 2016.

A Data warehouse has been created previously, with a fact table containing Trip details.

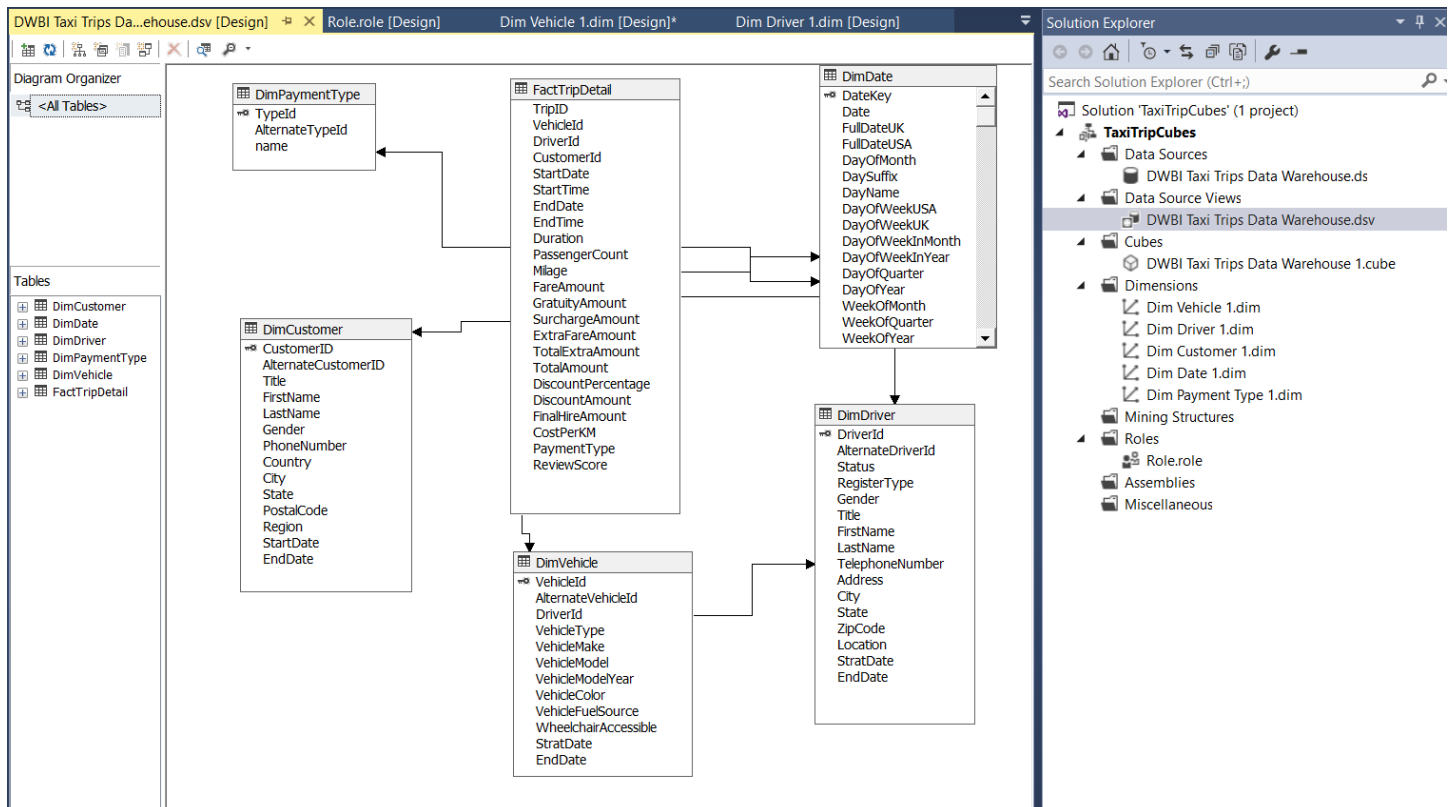
The screenshot shows the Solution Explorer in Visual Studio for a project named 'TaxiTripCubes'. The project structure is as follows:

- Solution 'TaxiTripCubes' (1 project)**
 - TaxiTripCubes**
 - Data Sources**
 - DWBI Taxi Trips Data Warehouse.ds
 - Data Source Views**
 - DWBI Taxi Trips Data Warehouse.dsv
 - Cubes**
 - DWBI Taxi Trips Data Warehouse 1.cube
 - Dimensions**
 - Dim Vehicle 1.dim
 - Dim Driver 1.dim
 - Dim Customer 1.dim
 - Dim Date 1.dim
 - Dim Payment Type 1.dim
 - Mining Structures**
 - Roles**
 - Role.role
 - Assemblies**
 - Miscellaneous**

Step 2: SSAS Cube Implementation

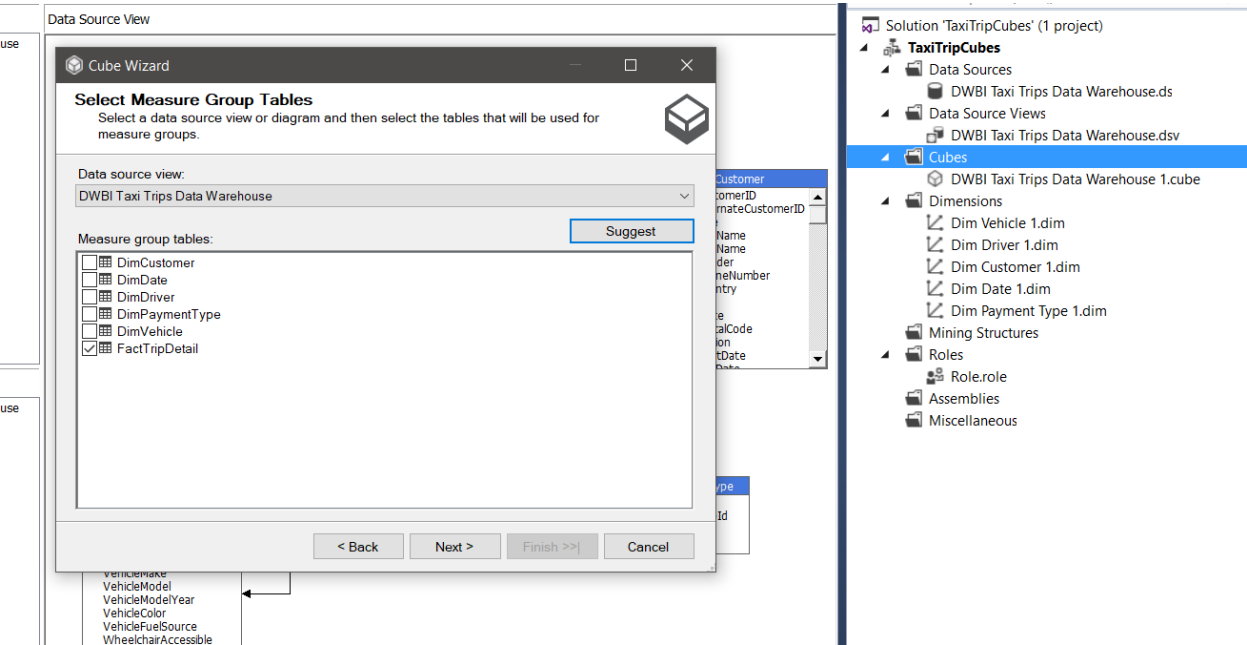


Using the Data Source View Wizard a View has been created for the Selected Data Source.

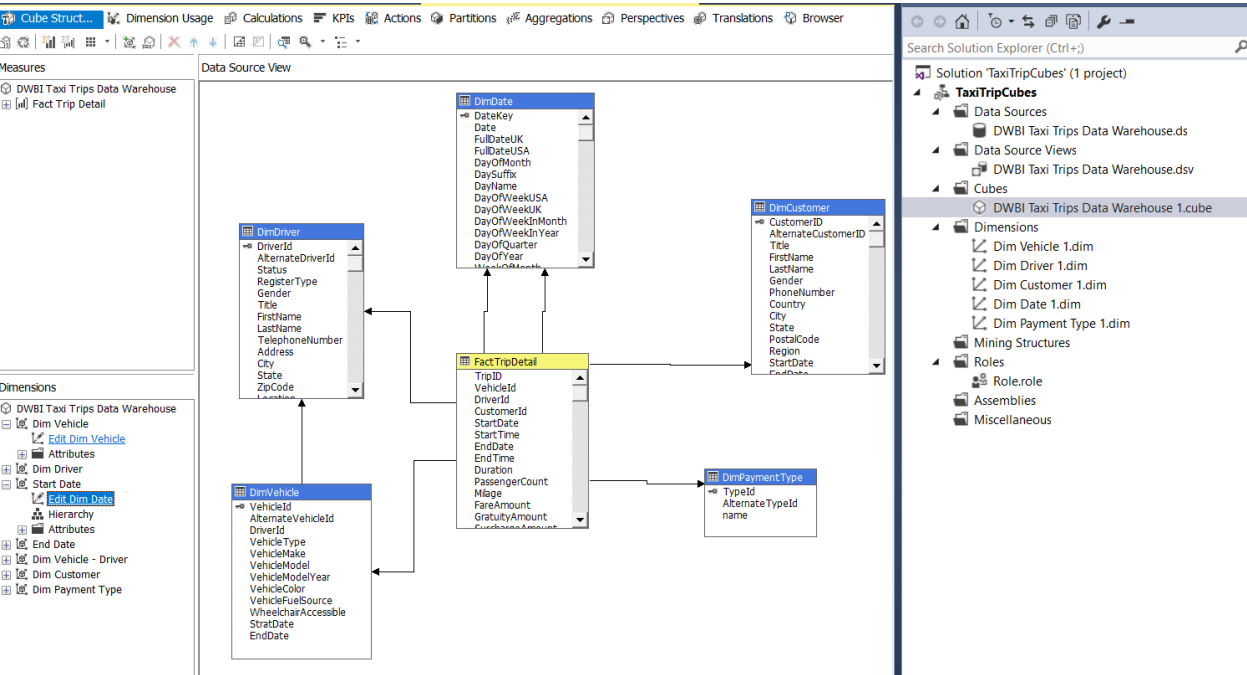


(Data Source View is highlighted)

Using Cube Wizard we select the measure group table that is needed to create the cube.



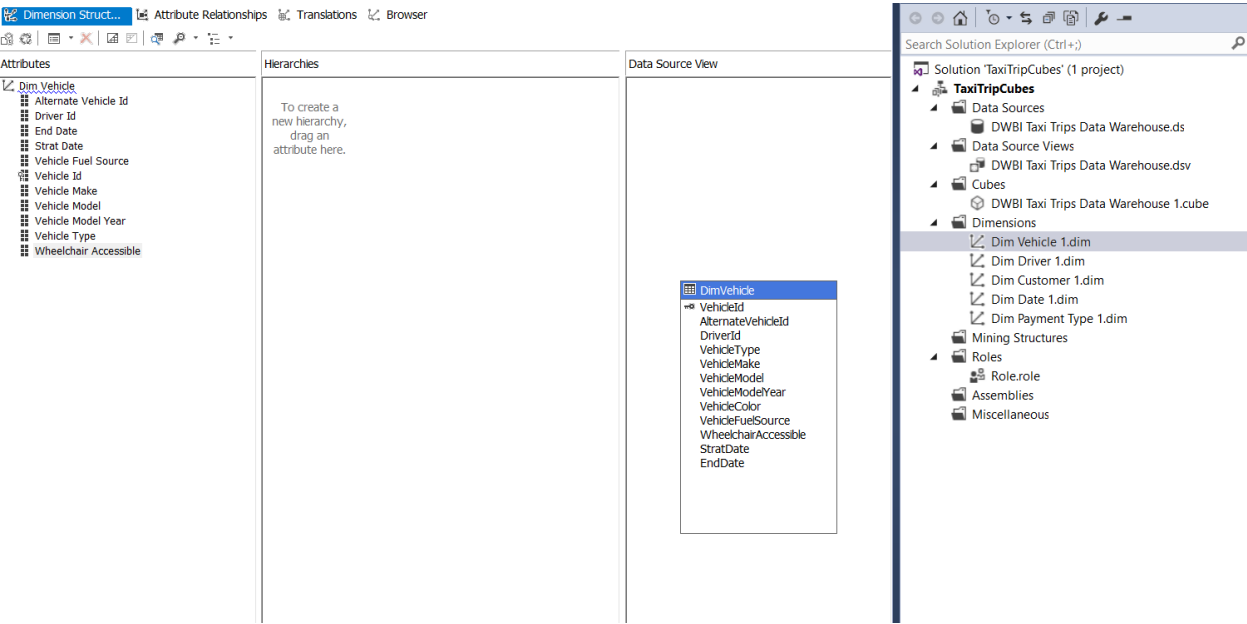
Using the Cube Wizard a new data cube is created.



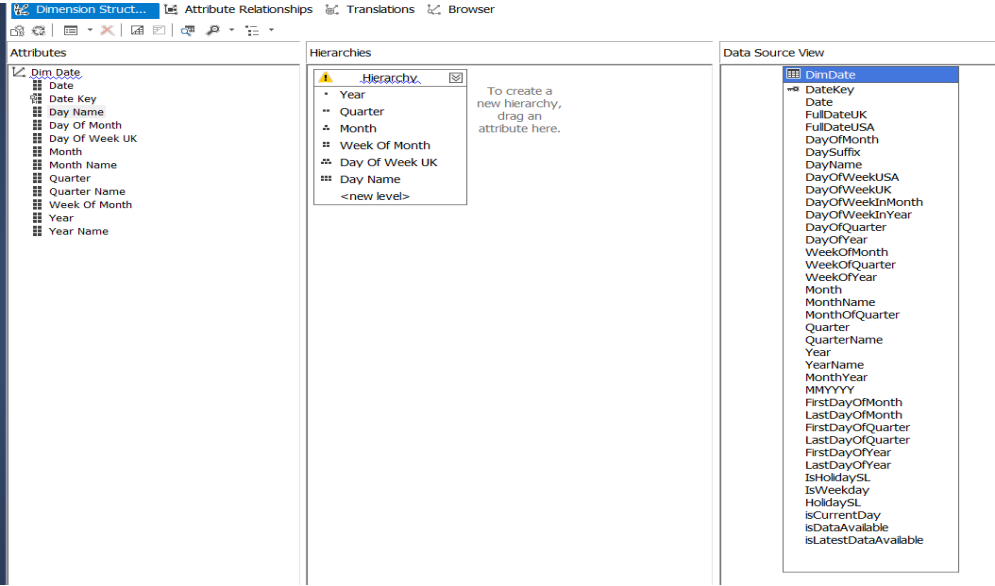
(Cube is highlighted in yellow color)

Even though we created the cube, only Primary Keys of the both Dimensions are selected. Therefore we have to configure them.

Then all the other attributes are dragged and dropped into the ‘Attributes’ to create the cube that we wanted.



Creating Hierarchies



Here a Hierarchy has been created using Region And Date.

After saving, the hierarchy can be deployed and tested as in the below figures.

Region Wise

Role.role [Design] | Dim Driver 1.dim [Design] | Dim Payment Type 1.dim [Design] | Dim Date 1.dim [Design]

Dimension Struct... | Attribute Relationships | Translations | **Browser**

Hierarchy: ▾ Hierarchy | Language: ▾ Default

Current level: ▾ (All)

All

AL

- DAAPHNE
 - 2224 STANTON RD

AR

- SILOAM SPRINGS
 - 21154 HIGHWAY 16 E

AZ

- CHANDLER
 - 6205 S ARIZONA AVE
- TEMPE
 - 1406 W 14TH ST
- TUCSON
 - 1721 E ADELAIDE DR

CA

CO

DC

FL

GA

IA

ID

IL

IN

KS

MA

MD

Solution Explorer

Search Solution Explorer (Ctrl+):

Solution 'TaxiTripCubes' (1 project)

TaxiTripCubes

- Data Sources
 - DWBI Taxi Trips Data Warehouse.ds
- Data Source Views
 - DWBI Taxi Trips Data Warehouse.dsv
- Cubes
 - DWBI Taxi Trips Data Warehouse 1.cube
- Dimensions
 - Dim Vehicle 1.dim
 - Dim Customer 1.dim
 - Dim Date 1.dim
 - Dim Payment Type 1.dim
 - Dim Driver 1.dim
- Mining Structures
- Roles
 - Role.role
- Assemblies

Properties

Dim Driver Dimension

Source

DWBI Taxi Trips Data Warehou

StringStoresCompatibilityLe

1050

UnknownMember

Visible

UnknownMemberName

WriteEnabled

False

Date Wise

Role.role [Design] | Dim Driver 1.dim [Design] | Dim Payment Type 1.dim [Design] | **Dim Date 1.dim [Design]**

Dimension Struct... | Attribute Relationships | Translations | **Browser**

Hierarchy: ▾ Hierarchy | Language: ▾ Default

Current level: ▾ (All)

All

1990

- 1
 - January
 - 1
 - Monday
 - 2
 - Tuesday
 - 3
 - Wednesday
 - 4
 - Thursday
 - 5
 - Friday
 - 6
 - Saturday
 - 2
 - 3
 - 4
 - 5
- 10
- 11
- 12
- 2
- 3

Solution Explorer

Search Solution Explorer (Ctrl+):

Solution 'TaxiTripCubes' (1 project)

TaxiTripCubes

- Data Sources
 - DWBI Taxi Trips Data Warehouse.ds
- Data Source Views
 - DWBI Taxi Trips Data Warehouse.dsv
- Cubes
 - DWBI Taxi Trips Data Warehouse 1.cube
- Dimensions
 - Dim Vehicle 1.dim
 - Dim Customer 1.dim
 - Dim Date 1.dim**
 - Dim Payment Type 1.dim
 - Dim Driver 1.dim
- Mining Structures
- Roles
 - Role.role
- Assemblies

Properties

Dim Date Dimension

Source

DWBI Taxi Trips Data Warehou

StringStoresCompatibilityLe

1050

UnknownMember

Visible

UnknownMemberName

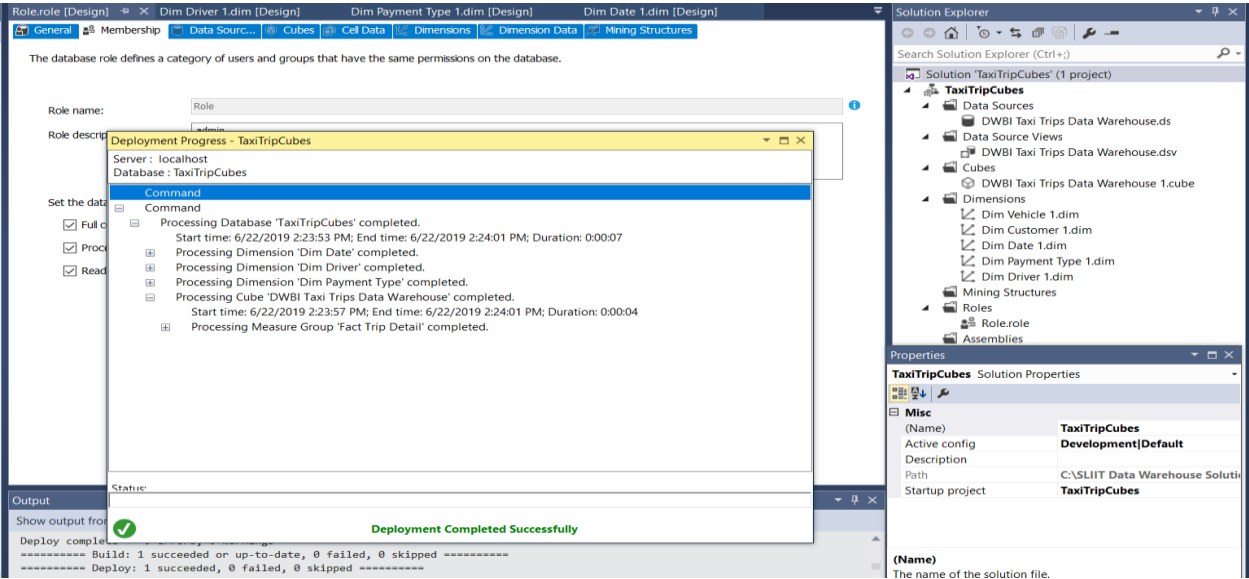
WriteEnabled

False

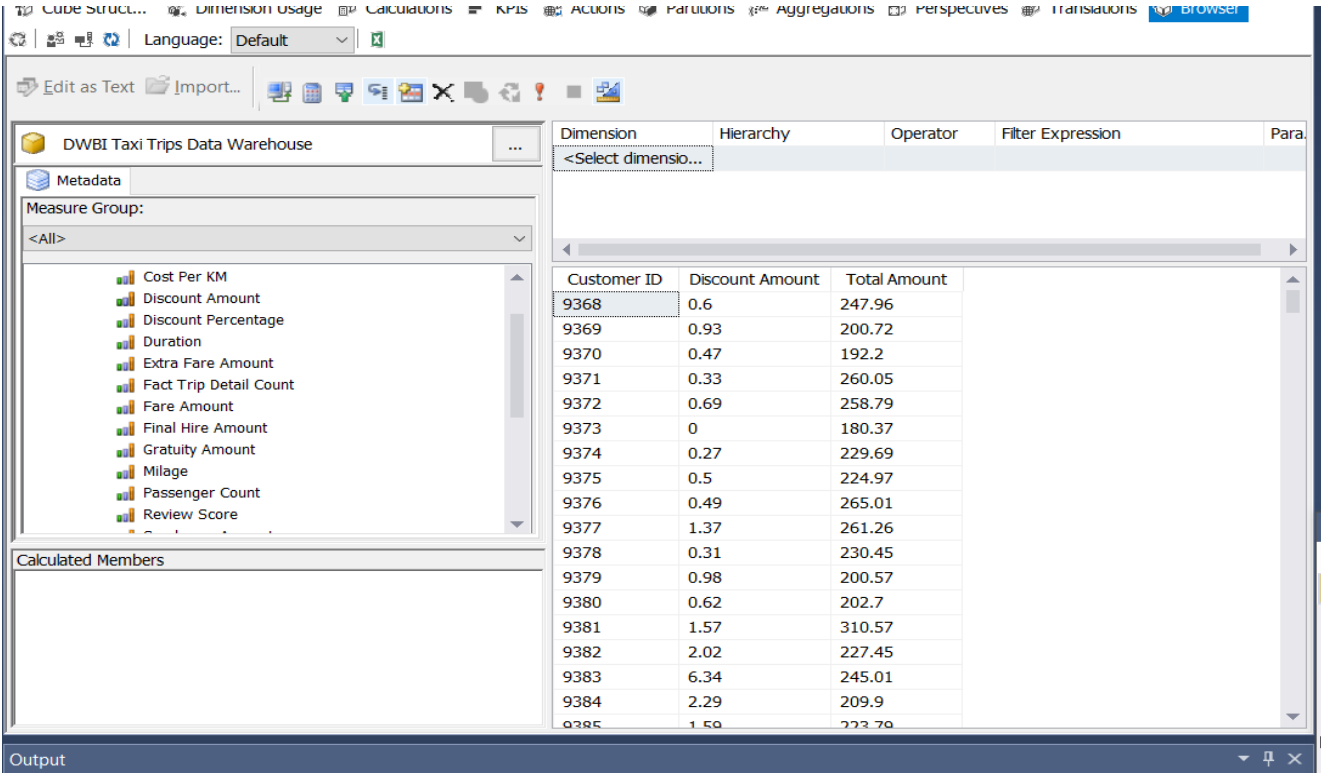
Basic

Description



Deploying the Cube











Here after deploying the solution, hierarchy can be checked with the measures.




I have created a Role for the Cube

Role.role [Design]*   Dim Payment Type 1.dim [Design] Dim Customer 1.dim [Design] Dim Driver 1.dim [Design]

 General  Membership  Data Sourc...  Cubes  Cell Data  Dimensions  Dimension Data  Mining Structures

The database role defines a category of users and groups that have the same permissions on the database.

Role name:

Role 

Role description:

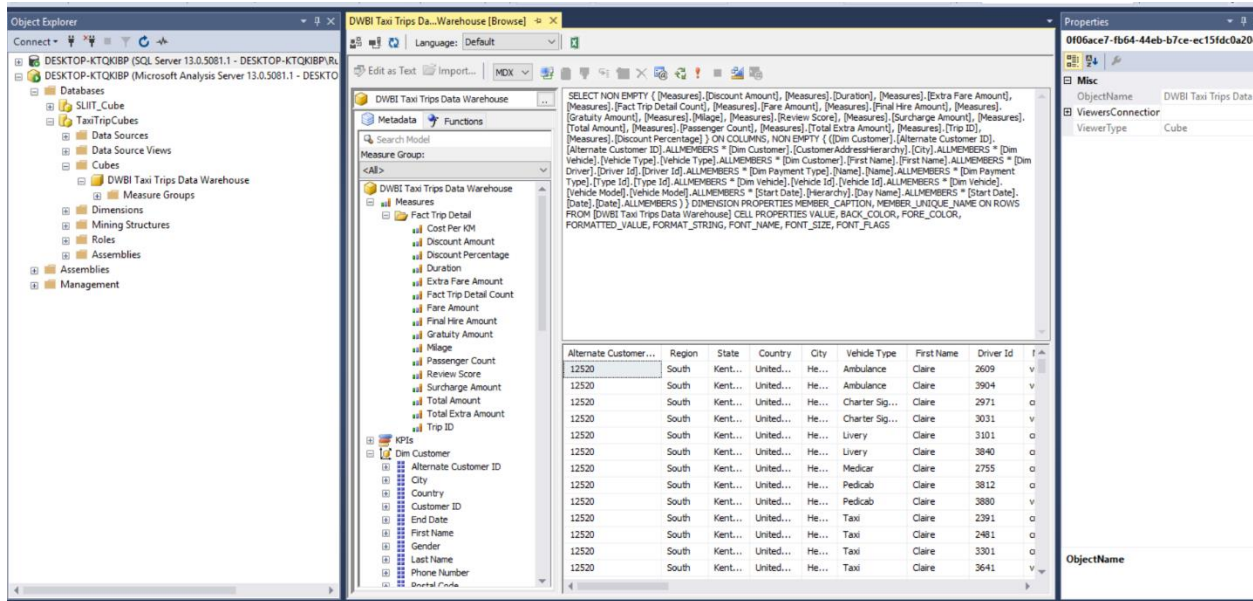
Admin

Set the database permissions for this role:

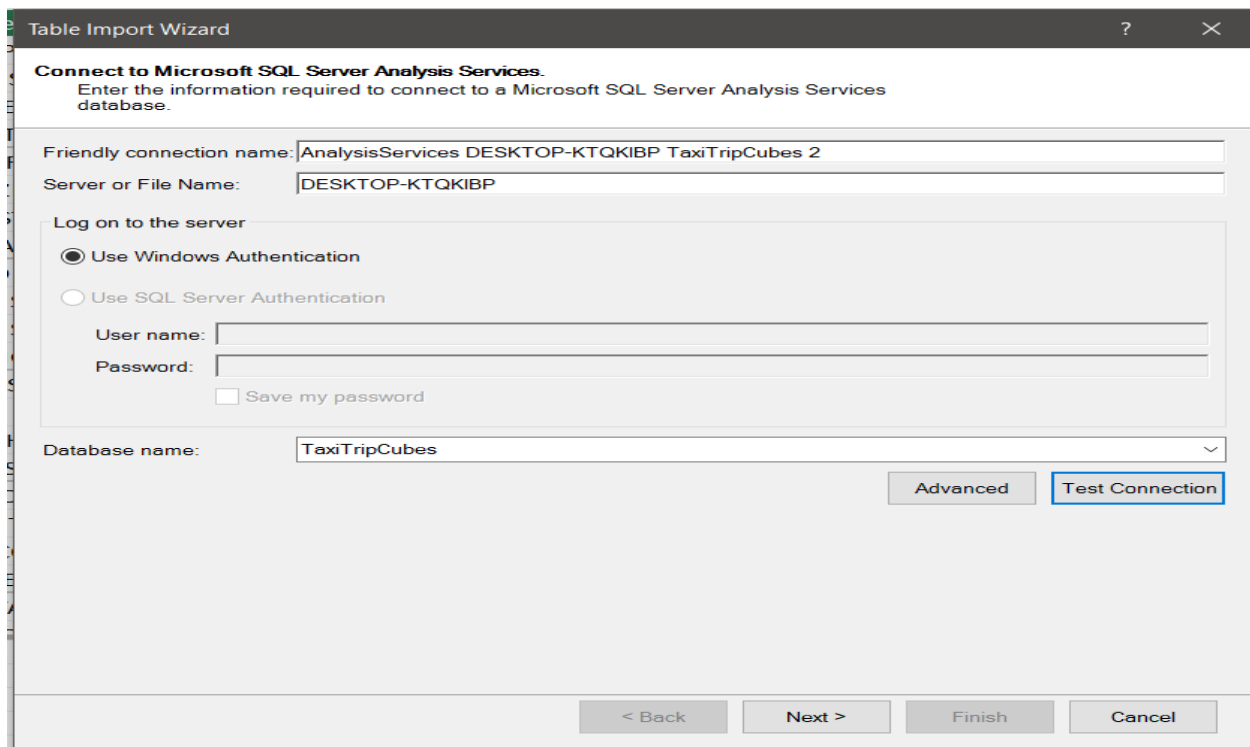
- ☒ Full control (Administrator)
- ☒ Process database
- ☒ Read definition

Step 3: OLAP Operations using Powerpivot

Attributes are selected and a query is generated to use in Powerpivot. Here you have to select the data that you want to extract and display.



A connection for the Cube that we created is made in using Powerpivot in Excel.



Query that we generated is pasted and validated.

Table Import Wizard

Specify a MDX Query
Type or paste a MDX query to select data to import from the source database.

Friendly Query Name: Query 1

MDX Statement:

```
SELECT NON EMPTY { [Measures].[Total Extra Amount], [Measures].[Gratuity Amount], [Measures].[Milage], [Measures].[Duration], [Measures].[Review Score], [Measures].[Passenger Count], [Measures].[Extra Fare Amount], [Measures].[Discount Amount], [Measures].[Fare Amount], [Measures].[Total Amount], [Measures].[Surcharge Amount] } ON COLUMNS, NON EMPTY { ([Dim Driver].[Driver Id].[Driver Id].ALLMEMBERS * [Dim Driver].[First Name].[First Name].ALLMEMBERS * [Dim Customer].[Customer ID].[Customer ID].ALLMEMBERS * [Dim Customer].[CustomerAddressHierarchy].[City].ALLMEMBERS * [Dim Payment Type].[Name].[Name].ALLMEMBERS * [Dim Vehicle].[Vehicle Id].[Vehicle Id].ALLMEMBERS * [Dim Vehicle].[Vehicle Model].[Vehicle Model].ALLMEMBERS * [Dim Vehicle].[Vehicle Type].[Vehicle Type].ALLMEMBERS * [Start Date].[Hierarchy].[Day Name].ALLMEMBERS * [Start Date].[Date].[Date].ALLMEMBERS ) } DIMENSION PROPERTIES MEMBER_CAPTION, MEMBER_UNIQUE_NAME ON ROWS FROM [DWBI Taxi Trips Data Warehouse] CELL PROPERTIES VALUE, BACK_COLOR, FORE_COLOR, FORMATTED_VALUE, FORMAT_STRING, FONT_NAME, FONT_SIZE, FONT_FLAGS
```

☐ Import measures as text

Validate Design...

< Back Next > Finish Cancel

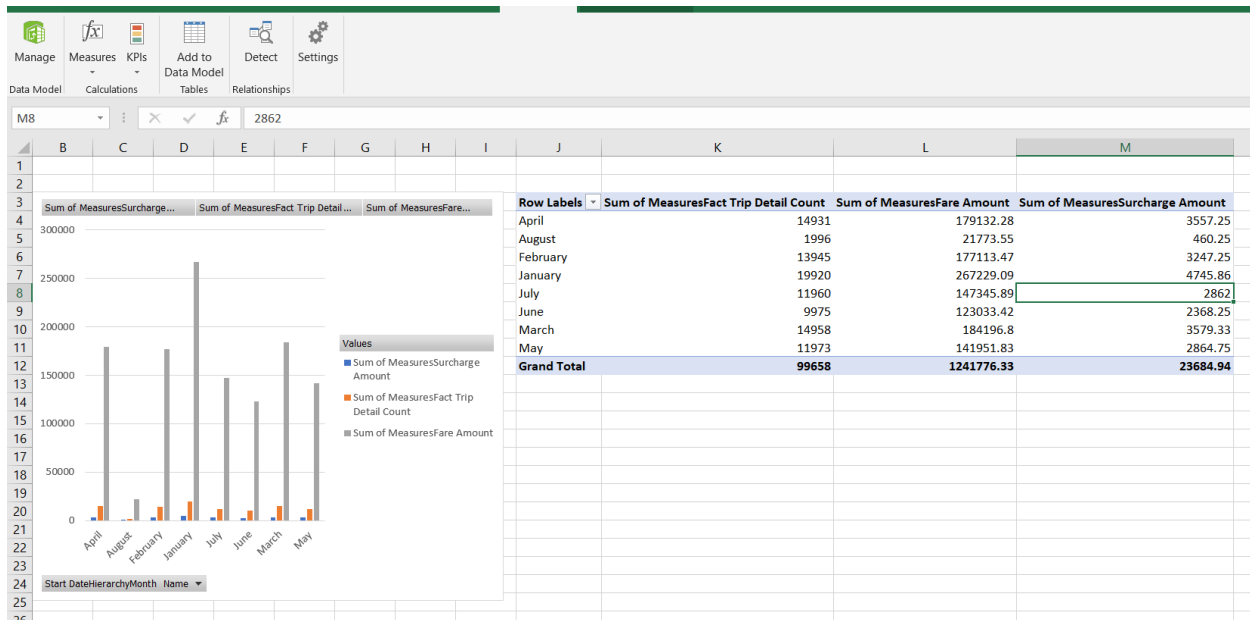
Data is extracted and loaded into the PowerPivot using the query generated before.

Power Pivot for Excel - Book1

File Home Design Advanced

Paste Paste Append Paste Replace Copy From Database From Data Service From Data From Other Sources Existing Connections Refresh PivotTable Data Type: Format: Sort A to Z Sort Z to A Clear Sort Clear All Filters Sort by Column Find AutoSum Create KPI Data View Diagram View Show Hidden Calculation Area

	Dim CustomerAlternate Customer IDAlternate Customer ID	Dim CustomerCustomerAddressHierarchyRegion	Dim CustomerCustomerAddressHierarchyState	Dim CustomerCustomerAddressHierarchyCountry	Dim Customer
1	12550	East	Pennsylvania	UnitedStates	Philadelphia
2	12660	East	Pennsylvania	UnitedStates	Philadelphia
3	12661	West	California	UnitedStates	SanFrancisco
4	12796	East	Pennsylvania	UnitedStates	Philadelphia
5	12913	Central	Illinois	UnitedStates	Peoria
6	12922	South	Florida	UnitedStates	Miami
7	13009	Central	Texas	UnitedStates	Huntsville
8	13018	West	California	UnitedStates	CostaMesa
9	13092	East	NewYork	UnitedStates	NewYorkCity
10	13210	South	Virginia	UnitedStates	Waynesboro
11	13260	Central	Illinois	UnitedStates	Naperville
12	13298	West	California	UnitedStates	SanFrancisco
13	13301	East	Ohio	UnitedStates	Columbus
14	13466	West	Arizona	UnitedStates	Mesa
15	13552	East	NewJersey	UnitedStates	Hackensack
16	13600	Central	Michigan	UnitedStates	Detroit
17	13741	West	California	UnitedStates	LosAngeles
18	13790	Central	Illinois	UnitedStates	Chicago
19	13906	South	Georgia	UnitedStates	Smyrna
20	13927	East	NewYork	UnitedStates	NewYorkCity
21	13964	Central	Illinois	UnitedStates	Chicago
22	13985	West	Arizona	UnitedStates	Glendale



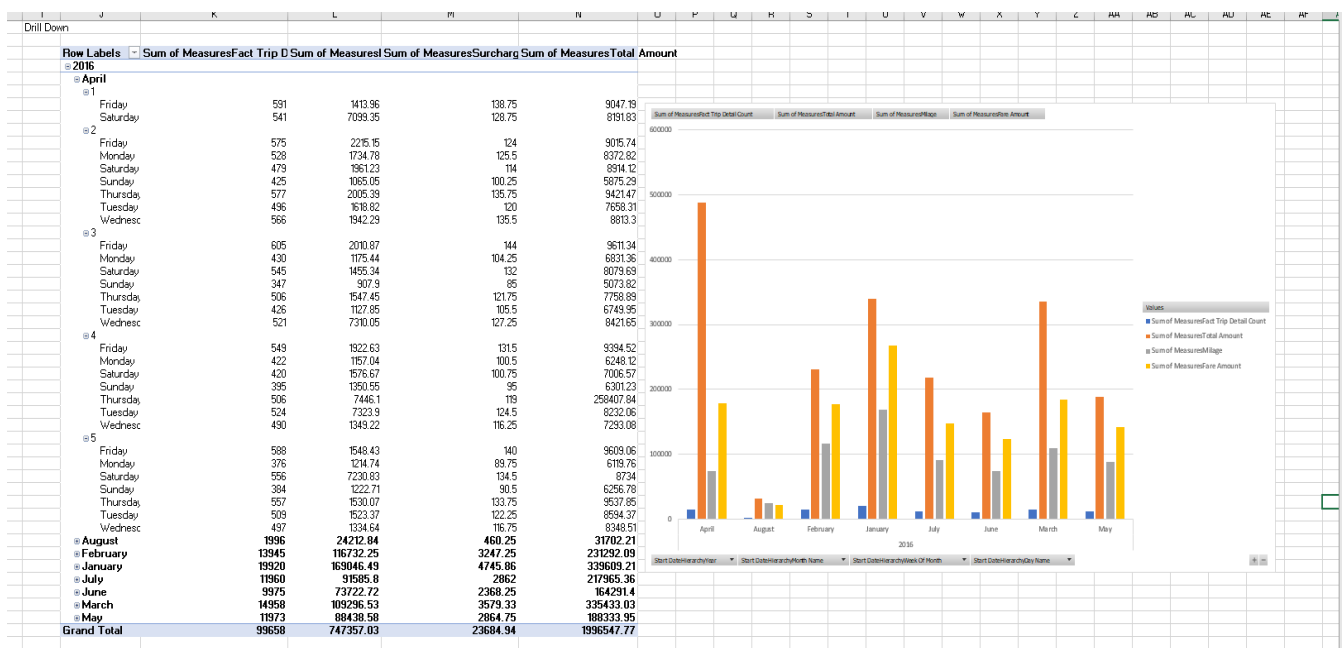
Sum of trip count, Fare amount, Service Amount is displayed in month wise and they are displayed in both chart and pivot table. Here we can select any record we selected and display them the way we want.

OLAP Operations

Drill Down

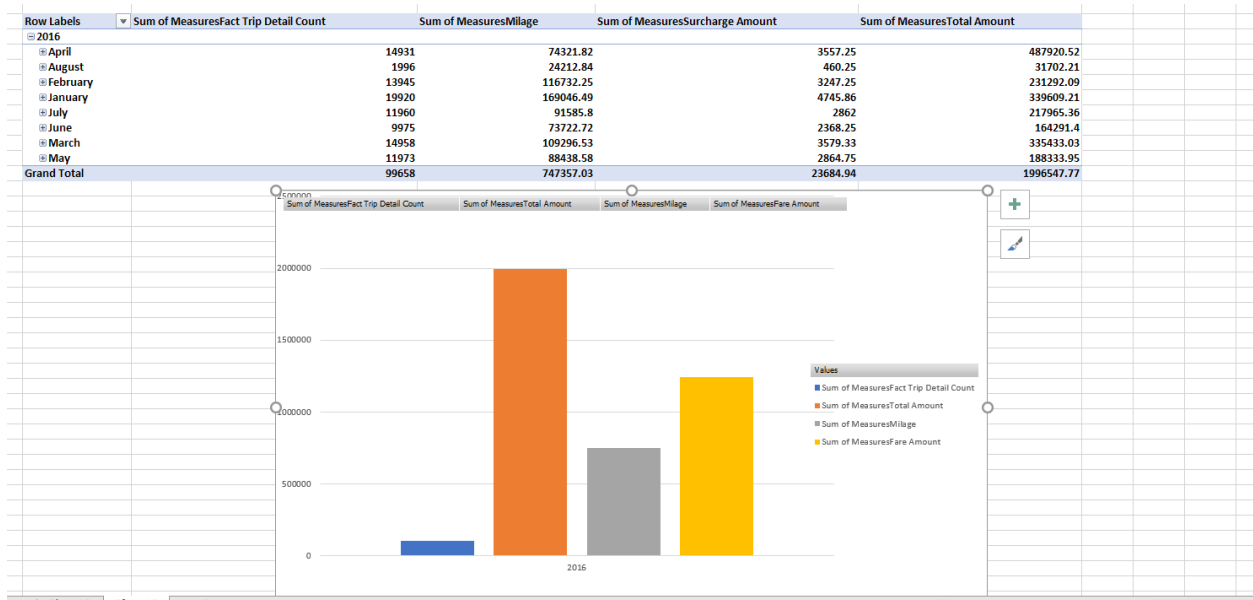
Here the data is selected according to Date hierarchy (Year->Month->week of month ->Day).

Here it is drilled down in the hierarchy to display the trip count, total mileage, total amount and service charge.



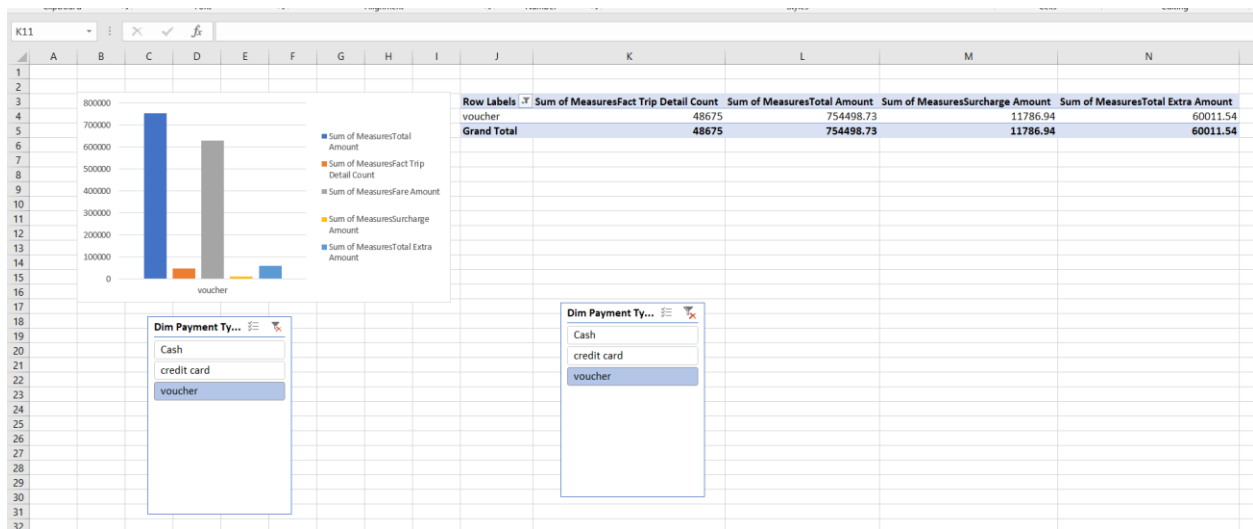
Roll Up

Here the data is Rolled Up in the hierarchy to display the trip count, total mileage, total amount and service charge.



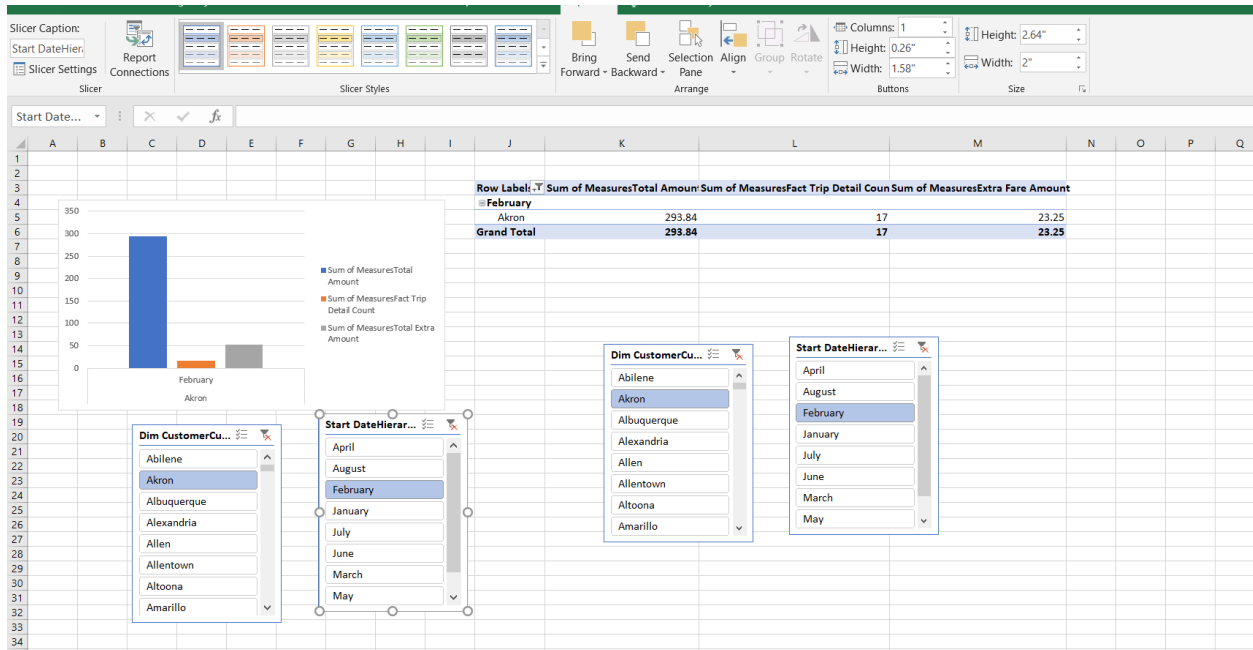
Slicing

Here Slicing is done Using Payment type for trip count, total Extra amount, total amount and service charge.



Dicing

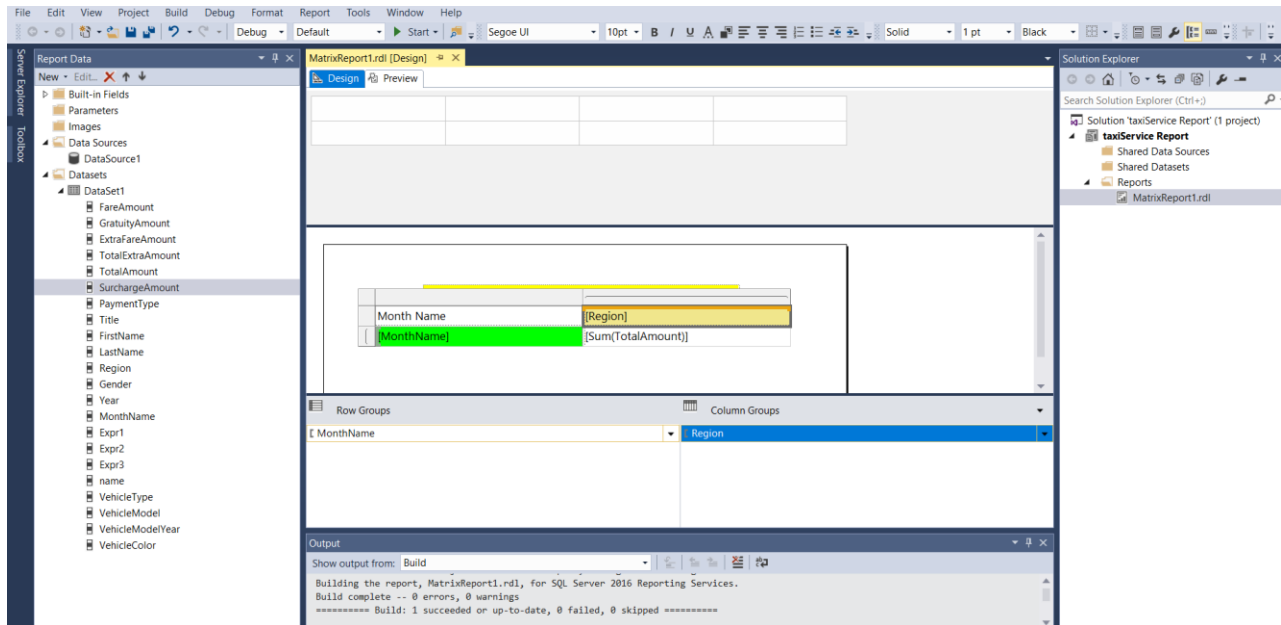
Dicing is done using more than two dimensions. Dicing can be done using as many dimensions as the user want. Here Dicing is done using Region and month Wise total amount , trip count and fare amount.



Step 4: SSRS Report

Report 1: Matrix Report

A Matrix is created by using the data that we loaded to the warehouse before.



Preview of the Matrix Report

Retrieve the total hire amount according to month vs region

Matrix Report of Month and Region wise Total Amount

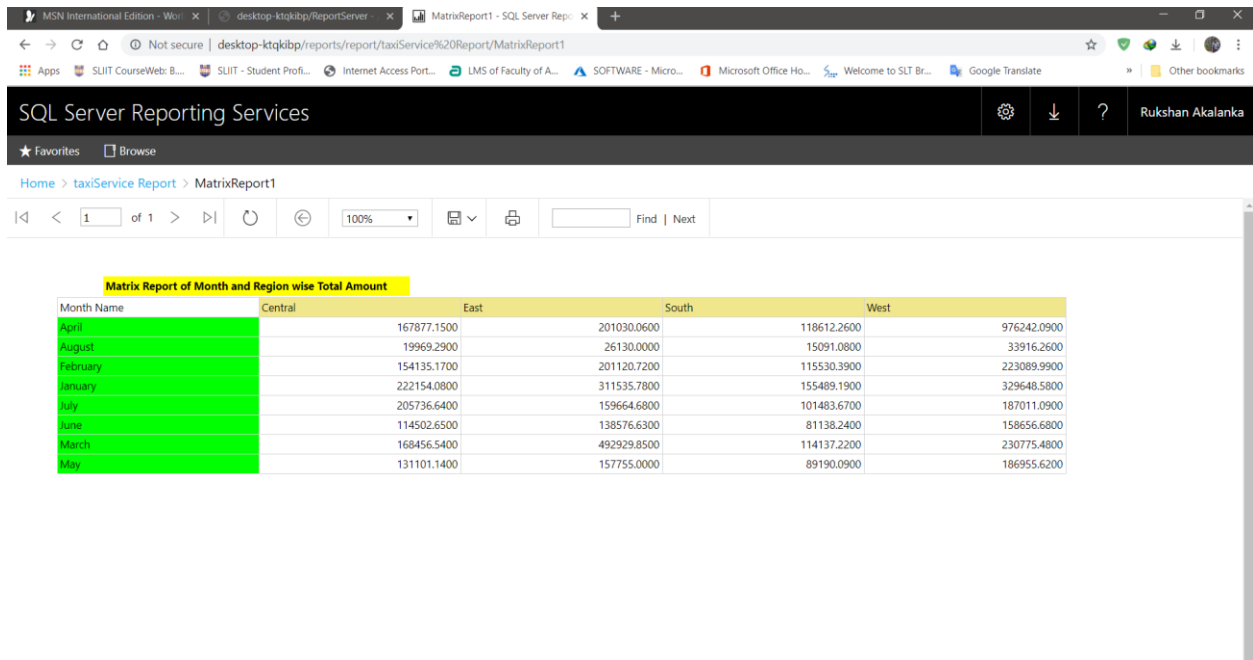
Month Name	Central	East	South	West
April	167877.1500	201030.0600	118612.2600	976242.0900
August	19969.2900	26130.0000	15091.0800	33916.2600
February	154135.1700	201120.7200	115530.3900	223089.9900
January	222154.0800	311535.7800	155489.1900	329648.5800
July	205736.6400	159664.6800	101483.6700	187011.0900
June	114502.6500	138576.6300	81138.2400	158656.6800
March	168456.5400	492929.8500	114137.2200	230775.4800
May	131101.1400	157755.0000	89190.0900	186955.6200

Output

Show output from: Build

Building the report, MatrixReport1.rdl, for SQL Server 2016 Reporting Services.
Build complete -- 0 errors, 0 warnings
Build: 1 succeeded or up-to-date, 0 failed, 0 skipped

Matrix Report is deployed in Web Portal



Month Name	Central	East	South	West	
April	167877.1500	201030.0600	118612.2600	976242.0900	
August	19969.2900	26130.0000	15091.0800	33916.2600	
February	154135.1700	201120.7200	115530.3900	223089.9900	
January	222154.0800	311535.7800	155489.1900	329648.5800	
July	205736.6400	159664.6800	101483.6700	187011.0900	
June	114502.6500	138576.6300	81138.2400	158656.6800	
March	168456.5400	492929.8500	114137.2200	230775.4800	
May	131101.1400	157755.0000	89190.0900	186955.6200	

Report 2: Reports with Multiple Parameters

The screenshot displays the Microsoft Visual Studio interface for developing a report. The top menu bar includes File, Edit, View, Project, Build, Debug, Report, Tools, Window, and Help. The toolbar shows various icons for report design, including data sources, parameters, and layout tools. The main window is divided into three panes: Report Data, Report Design, and Solution Explorer.

Report Data Pane: Shows the data sources and parameters for the report. The data source is 'taxiService Report' (1 project). The parameters are 'Shared Data Sources', 'Shared Datasets', and 'Reports'. The report is named 'MatrixReport1.rdl'.

Report Design Pane: Shows the report design in Design view. The report is titled 'Reports with Multiple Parameters'. The design includes a header row with the title, a data row with columns for 'name', 'Vehicle Type', 'Final Hire A', 'Total Extra A', 'Surcharge A', and 'Total Amount'. The report is also showing the Row Groups and Column Groups sections.

Solution Explorer: Shows the project structure. The project is 'taxiService Report' (1 project). The files in the project are 'Shared Data Sources', 'Shared Datasets', 'Reports', 'MatrixReport1.rdl', 'Report with parameter.rdl', and 'Report1.rdl'.

: Reports with Multiple Parameters					
[MonthName]					
name	Vehicle Type	Final Hire A	Total Extra A	Surcharge A	Total Amount
[name]	[VehicleType]	[Sum(FinalHire)]	[Sum(TotalExt)]	[Sum(Surcharn)]	[Sum(TotalAm
		[FinalHireAmount]	[TotalExtraAmount]	[SurchargeAmount]	[TotalAmount]
		[FinalHireAmou]	[TotalExtraAmo]	[SurchargeAmc]	[TotalAmount]

Row Groups

- (table1_name)
- (table1_VehicleType)
- (table1_Details_Group)

Column Groups

Data Using Two Parameters

All the measures of different payment type are filtered by customer region and customer gender

Report Data

Report1.rdl [Design] MatrixReport1.rdl [Design]

c Gender: Male c Region: East View Report

1 of 2 100% Find Next

Reports with Multiple Parameters

April

name	Vehicle Type	Final Hire Amount	Total Extra Amount	Surcharge Amount	Total Amount
Cash		40177.6900	6194.0100	603.0000	40198.3600
	Ambulance	2601.8600	415.0500	39.7500	2601.8600
	Charter Sightseeing	3644.9500	621.0400	55.2500	3651.3700
	Horse Drawn Carriage	387.4900	56.4200	4.5000	387.4900
	Livery	10726.9300	1686.4500	162.5000	10734.7100
	Medicar	1876.1000	284.4200	24.5000	1876.1000
	Pedicab	487.0400	78.8500	6.2500	487.0400
	Taxi	20453.3200	3051.7800	310.2500	20459.7900
credit card		40177.6900	6194.0100	603.0000	40198.3600
voucher		40177.6900	6194.0100	603.0000	40198.3600

Output Show output from: Build

Solution Explorer

- Solution 'taxiService Report' (1 project)
 - taxiService Report
 - Shared Data Sources
 - Shared Datasets
 - Reports
 - MatrixReport1.rdl
 - Report with parameter.rdl
 - Report1.rdl

Deployed to Web Portal

Signed in as 111005586

desktop-ktqkbp/reports/browse/taxiService%20Report

SQL Server Reporting Services

Home > taxiService Report

PAGINATED REPORTS (2)

- MatrixReport1
- Reports with Multiple Parameters

12:33 PM 6/25/2019

Report 3: Drill-Down Report

Drill Down was done using SSRS

Total hire amount, company service charge, total discount like wise all the measures are drilled down according to YEAR -> MONTH -> WEEK OF MONTH -> DAY OF WEEK

The screenshot displays the SSRS report design for 'DrillDownReport.rdl'. The report is titled 'Day Wise DrillDownReport'. It features a table with columns for Year, MonthName, WeekOfMonth, DayName, and various financial measures. The table is grouped by Year, MonthName, WeekOfMonth, and DayName. The Solution Explorer on the right shows the project structure for 'taxiService Report'.

[Year]	[MonthName]	[WeekOfMonth]	[DayName]	[Sum(TotalAmount)]	[Sum(SurchargeAmount)]	[Sum(DiscountAmount)]	[Sum(FinalHireAmount)]	[Sum(TotalExtraAmount)]
[table1_Year]	[table1_MonthName]	[table1_WeekOfMonth]	[table1_DayName]	[table1_Details_Group]				

Drill Down data

taxiService Report - Microsoft Visual Studio (Administrator)

File Edit View Project Build Debug Format Report Tools Window Help

Quick Launch (Ctrl+Q)

Report Data

Design Preview

Reports with Multiple Parameters.rdl [Design] MatrixReport1.rdl [Design]

Day Wise DrillDownReport

Year	Month Name	Week Of Month	Day Name	Total Amount	Surcharge Amount	Discount Amount	Final Hire Amount	Total Extra Amount
2016				1996547.7700	23684.9400	6424.1400	1990126.8400	244003.2700
	April			487920.5200	3557.2500	152.5000	487768.0600	37331.5100
		1		17239.0200	267.5000		17239.0200	2817.2100
			Friday	9047.1900	138.7500		9047.1900	1484.5100
			Saturday	8191.8300	128.7500		8191.8300	1332.7000
		2		58071.0500	855.0000		58071.0500	9074.0800
			Friday	9015.7400	124.0000		9015.7400	1160.2000
			Monday	8372.8200	125.5000		8372.8200	1343.5500
			Saturday	8914.1200	114.0000		8914.1200	1274.4000
			Sunday	5875.2900	100.2500		5875.2900	1000.8300
			Thursday	9421.4700	135.7500		9421.4700	1480.2100
			Tuesday	7658.3100	120.0000		7658.3100	1333.9900
			Wednesday	8813.3000	135.5000		8813.3000	1480.9000
		3		52526.7000	819.7500		52526.7000	8279.7600
		4		302883.4200	787.5000	152.5000	302730.9600	8067.0300
		5		57200.3300	827.5000		57200.3300	9093.4300
	August			31702.2100	460.2500	604.1000	31098.4900	4906.5400
	February			231292.0900	3247.2500	396.6800	230895.6800	35054.2300
	January			339609.2100	4745.8600	1628.9800	337981.2500	46272.4600
	July			217965.3600	2862.0000	297.2700	217668.0900	28906.1600

Output

Show output from: Build

Report Data SSIS Toolbox SQL Server Object Explorer

Solution Explorer

Search Solution Explorer (Ctrl+Q)

Solution taxiService Report (1 project)

taxiService Report

Shared Data Sources

Shared DataSets

Reports

MatrixReport1.rdl

Reports with Multiple Parameters.rdl

DrillDownReport.rdl

Ready

Deployed to Web Portal

Signed in as IT17005286

SUIT | Sri Lanka Institute of ...

(22) SSRS Tutorial: Lesson ...

Home - SQL Server Reporting ...

taxiService Report - SQL Ser...

DrillDownReport - Report Vi...

Not secure | desktop-ktqkibp/ReportServer/Pages/ReportViewer.aspx?%2ftaxiService+Report%2fDrillDownReport&rs:Command=Render

Apps

SUIT CourseWeb: B...

SUIT - Student Prof...

Internet Access Port...

LMS of Faculty of A...

SOFTWARE - Micro...

Microsoft Office Ho...

Welcome to SLT Br...

Google Translate

Other bookmarks

1 of 1

100%

Find | Next

Day Wise DrillDownReport

Year	Month Name	Week Of Month	Day Name	Total Amount	Surcharge Amount	Discount Amount	Final Hire Amount	Total Extra Amount
2016				1996547.7700	23684.9400	6424.1400	1990126.8400	244003.2700
	April			487920.5200	3557.2500	152.5000	487768.0600	37331.5100
		1		17239.0200	267.5000		17239.0200	2817.2100
		2		58071.0500	855.0000		58071.0500	9074.0800
		3		52526.7000	819.7500		52526.7000	8279.7600
		4		302883.4200	787.5000	152.5000	302730.9600	8067.0300
			Friday	9394.5200	131.5000		9394.5200	1410.3000
			Monday	6248.1200	100.5000		6248.1200	969.5700
			Saturday	7006.5700	100.7500	152.5000	6854.1100	1030.1200
			Sunday	6301.2300	95.0000		6301.2300	906.8900
			Thursday	258407.8400	119.0000		258407.8400	1291.4700
			Tuesday	8232.0600	124.5000		8232.0600	1268.8100
			Wednesday	7293.0800	116.2500		7293.0800	1189.8700
		5		57200.3300	827.5000		57200.3300	9093.4300
	August			31702.2100	460.2500	604.1000	31098.4900	4906.5400
	February			231292.0900	3247.2500	396.6800	230895.6800	35054.2300
	January			339609.2100	4745.8600	1628.9800	337981.2500	46272.4600
	July			217965.3600	2862.0000	297.2700	217668.0900	28906.1600
	June			164291.4000	2368.2500	332.8200	163958.7800	24985.6700
	March			335433.0300	3579.3300	577.4500	334856.0000	37040.4600
	May			188333.9500	2864.7500	2434.3400	185900.4900	29508.2400

Report 4: Drill Through

Report provide all the drivers' name and Driver ID. When click on the each driver's name it take you to a another report.

Driver Drill Through Report

Driver Id	First Name
1999	TIWARI
2000	ASIM
2001	SABOUKOULO
2002	PATEL
2003	RADOVICIC
2004	KANAYAMA
2005	COLLINS
2006	SHAFAD
2007	MOHAMMED
2008	SIMANSKIS
2009	GUERRERO
2010	SIDDIQUI
2011	ABDULLAHI
2012	SHEHU
2013	IJAZ
2014	TARGONI
2015	MENDEZ
2016	MOALLEM

Output

Show output from: Build

Skipping 'Driver Drill Through Report destination.rdl'. Item is up to date.
Building the report, DrillThroughReport.rdl, for SQL Server 2016 Reporting Services.
Build complete -- 0 errors, 0 warnings
***** Build: 1 succeeded or up-to-date, 0 failed, 0 skipped *****

Then Displa clear details about that selected driver's total hire amount, customer review score like wise information and that all information can drill down according to the Year -> Month -> week of month -> Day of week.

Driver Drill Through Report

2016

Month Name	Week Of Month	Day Name	Vehicle Id	Review Score	Duration	Milage	Surcharge Amount	Total Extra Amount
April	2		18770	24	63	12.54	1.2500	15.9700
			3754	4	8	1	0.2500	0.2500
	3	Thursday	3754	4	8	1	0.2500	0.2500
		Friday	3754	5	17	2.65	0.2500	2.5000
	4		3754	5	17	2.65	0.2500	2.5000
		7508	10	20	1.45	0.5000	3.7500	
		3754	5	18	7.44	0.2500	9.4700	
August			3754	4	7	1.09	0.2500	2.2500
February			30032	36	68	5719.63	2.0000	18.6500
January			26278	26	62	13.39	1.2500	15.0900
July			22524	26	122	49.4	1.5000	19.2400
June			22524	25	85	36.72	1.5000	10.0300
March			26278	28	78	11.54	1.5000	11.5500
May			18770	20	39	4.79	1.2500	12.0000

Output

Show output from: Build

Skipping 'DrillThroughReport.rdl'. Item is up to date.
Skipping 'Driver Drill Through Report destination.rdl'. Item is up to date.
Build complete -- 0 errors, 0 warnings
***** Build: 1 succeeded or up-to-date, 0 failed, 0 skipped *****

Deployed to portal

Signed in as IT170053... | SLUIT | Sri Lanka Institu... | (24) Reporting Service... | taxiService Report - S... | taxiService Report - S... | desktop-ktqkibp/Rep... | New Tab

Not secure | desktop-ktqkibp/reports/browse/taxiService%20Report

Apps | SLUIT CourseWeb: B... | SLUIT - Student Profi... | Internet Access Port... | LMS of Faculty of A... | SOFTWARE - Micro... | Microsoft Office Ho... | Welcome to SLT Br... | Google Translate | Other bookmarks

SQL Server Reporting Services

★ Favorites | Browse | + New | Upload | Manage folder | View | Search...

taxiService Report

Home > taxiService Report

PAGINATED REPORTS (5)

- DrillDownReport
- DrillThroughReport
- Driver Drill Through Report destination
- MatrixReport1
- Reports with Multiple Parameters

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Signed in as IT170053... | SLUIT | Sri Lanka Institu... | (24) Reporting Service... | DrillThroughReport - S... | taxiService Report - S... | desktop-ktqkibp/Rep... | New Tab

Not secure | desktop-ktqkibp/reports/report/taxiService%20Report/DrillThroughReport

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SQL Server Reporting Services

★ Favorites | Browse

Home > taxiService Report > DrillThroughReport

1 of 1 | 100% | Find | Next

Driver Drill Through Report

2016

Month Name	Week Of Month	Day Name	Vehicle Id	Review Score	Duration	Mileage	Surcharge Amount	Total Extra Amount	Total Amount	Discount Amount	Final Hire Amount
April	2		18770	24	63	12.54	1.2500	15.9700	77.5900		77.5900
	4		3754	4	8	1	0.2500	0.2500	7.5500		7.5500
	3		3754	5	17	2.65	0.2500	2.5000	18.4300		18.4300
	4		7508	10	20	1.45	0.5000	3.7500	20.2600		20.2600
	5		3754	5	18	7.44	0.2500	9.4700	31.3500		31.3500
August	4		3754	4	7	1.09	0.2500	2.2500	10.0900		10.0900
February	36		30032	36	68	5719.63	2.0000	18.6500	82.0800		82.0800
January	26		26278	26	62	13.39	1.2500	15.0900	107.9500		107.9500
July	26		22524	26	122	49.4	1.6000	19.2400	167.0100	1.3300	165.6800
June	25		22524	25	85	36.72	1.6000	10.0300	125.4000		125.4000
March	28		26278	28	78	11.54	1.5000	11.5500	77.7400		77.7400
May	20		18770	20	39	4.79	1.2500	12.0000	64.0200	1.5900	62.4300

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...END...