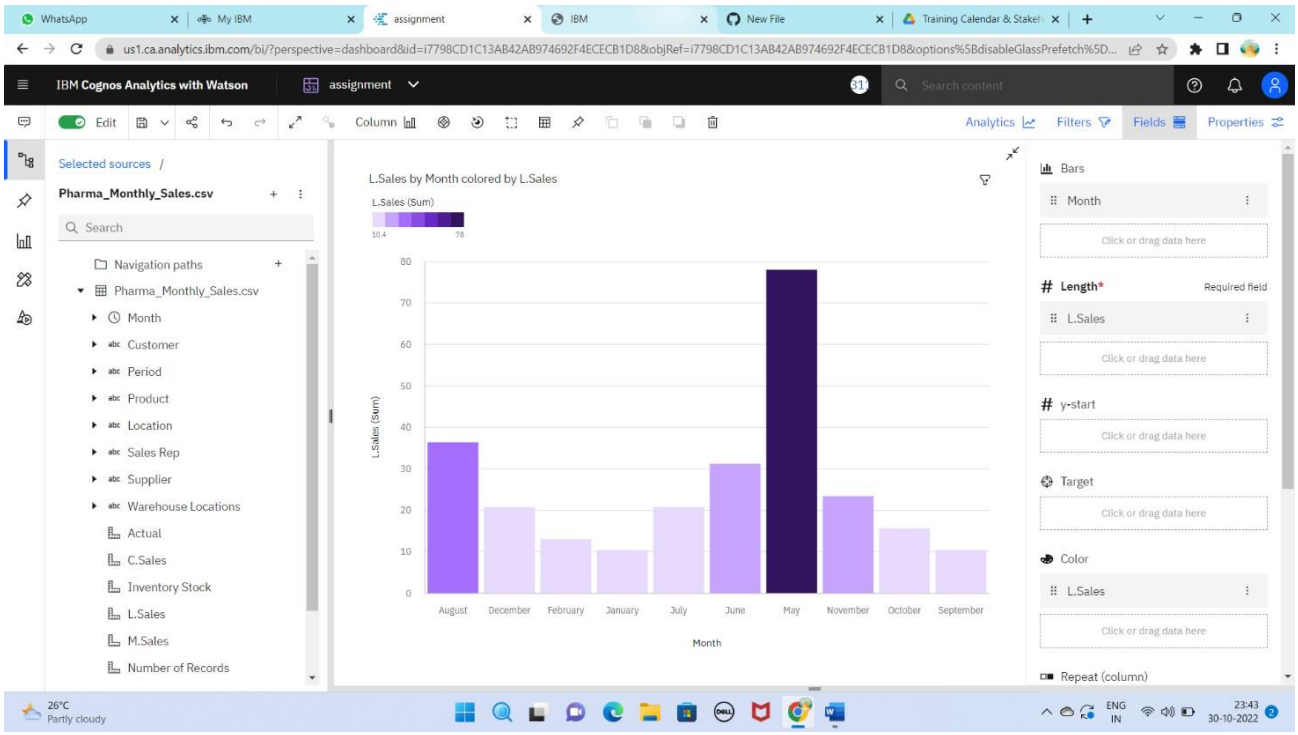
Project Development Phase
Delivery of Sprint-4

Date	16 NOV 2022
Team ID	PNT2022TMID21137
Project Name	Analytics for Hospitals' Health-Care Data


IBM Cognos Analytics with Watson
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Edit
Column
Analytics
Filters
Fields
Properties
Selected sources /
Pharma_Monthly_Sales.csv
Search
Navigation paths
Pharma_Monthly_Sales.csv
Month
Customer
Period
Product
Location
Sales Rep
Supplier
Warehouse Locations
Actual
C.Sales
Inventory Stock
L.Sales
M.Sales
Number of Records
L.Sales by Month colored by L.Sales
L.Sales (Sum)
L.Sales (Sum)
Month
August
December
February
January
July
June
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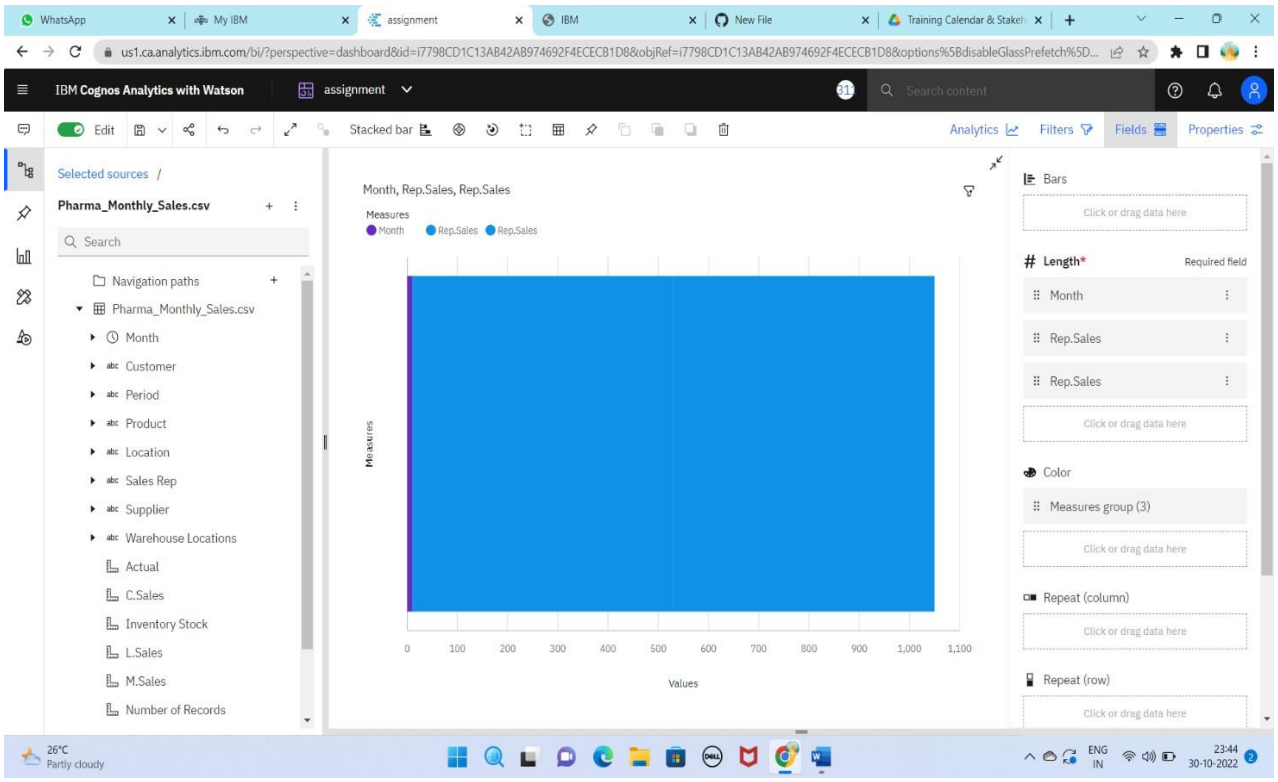
November
October
September
Bars
Month
Length*
Required field
L.Sales
y-start
Target
Color
Repeat (column)
Click or drag data here


IBM Cognos Analytics with Watson
assignment
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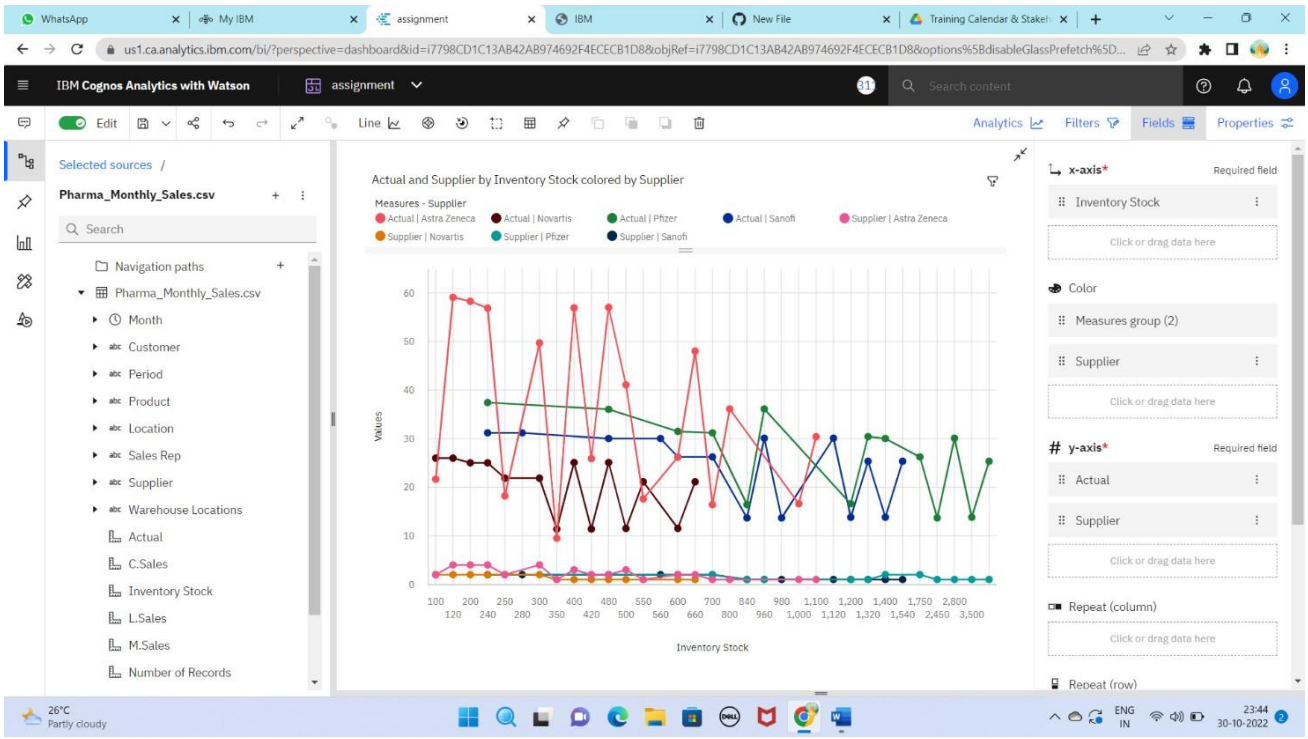
Selected sources /
Pharma_Monthly_Sales.csv
Search
Navigation paths
Pharma_Monthly_Sales.csv
Month
Customer
Period
Product
Location
Sales Rep
Supplier
Warehouse Locations
Actual
C.Sales
Inventory Stock
L.Sales
M.Sales
Number of Records
Month, Rep.Sales, Rep.Sales
Measures
Month
Rep.Sales
Rep.Sales
Measures
Values
Bars
Length*
Required field
Month
Rep.Sales
Rep.Sales
Color
Measures group (3)
Repeat (column)
Repeat (row)
Click or drag data here


IBM Cognos Analytics with Watson
assignment
Edit
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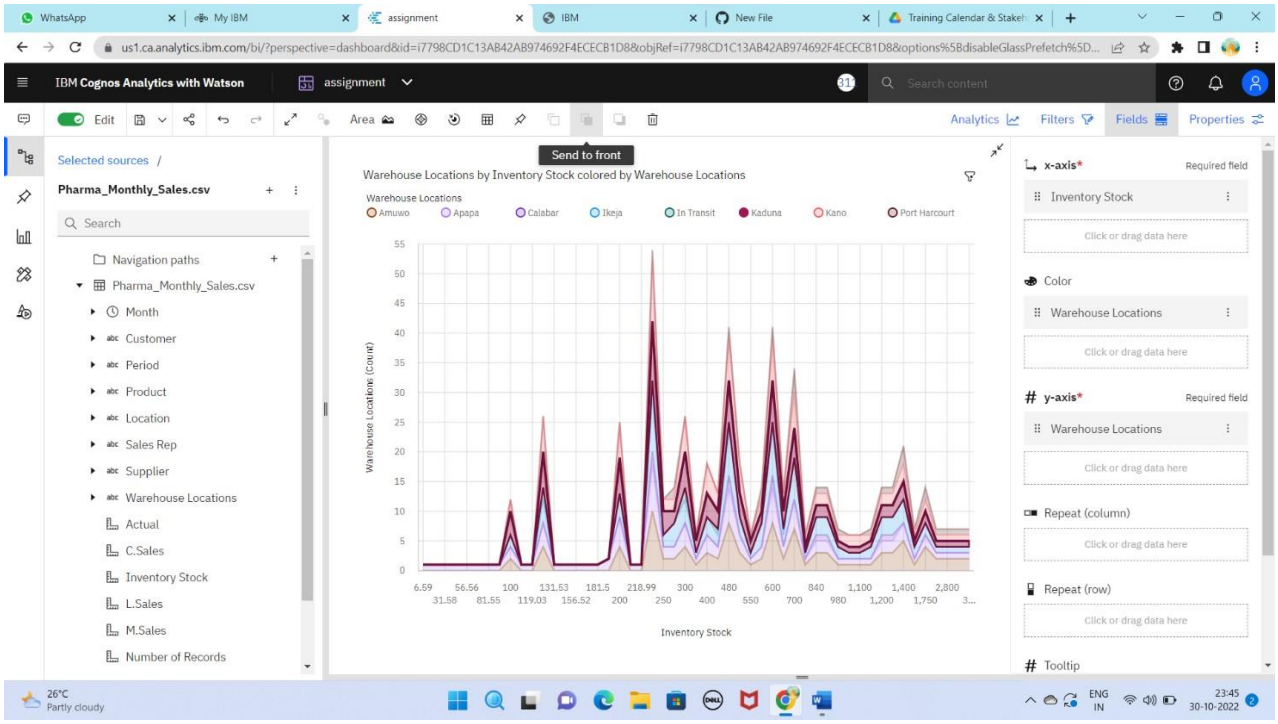
Selected sources
Pharma_Monthly_Sales.csv
Search
Navigation paths
Month
Customer
Period
Product
Location
Sales Rep
Supplier
Warehouse Locations
Actual
C.Sales
Inventory Stock
L.Sales
M.Sales
Number of Records
Actual and Supplier by Inventory Stock colored by Supplier
Measures - Supplier
Actual | Astra Zeneca
Actual | Novartis
Actual | Pfizer
Actual | Sanofi
Supplier | Astra Zeneca
Supplier | Novartis
Supplier | Pfizer
Supplier | Sanofi
Values
Inventory Stock
x-axis*
Required field
Inventory Stock
Click or drag data here
Color
Measures group (2)
Supplier
y-axis*
Actual
Repeat (column)
Repeat (row)
26°C
Partly cloudy
ENG
IN
23:44
30-10-2022


IBM Cognos Analytics with Watson
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Edit
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Analytics
Filters
Fields
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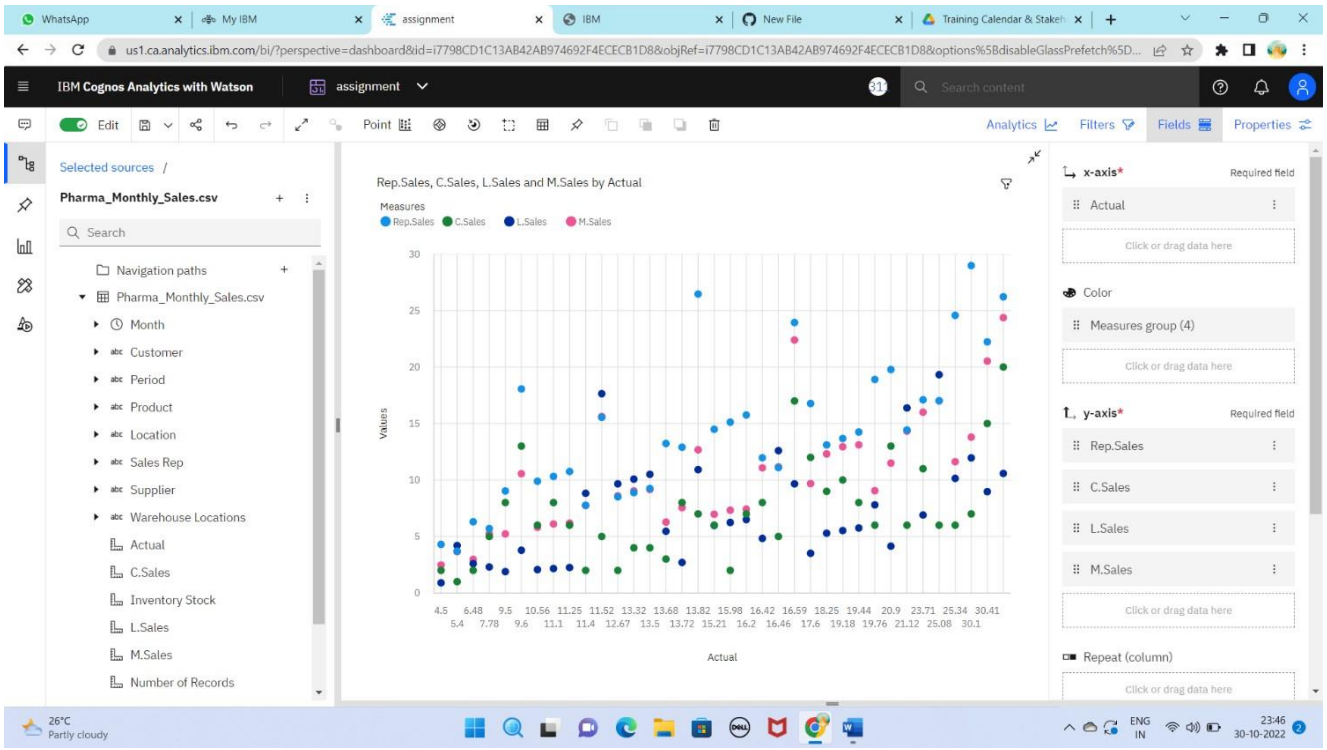
Selected sources
Pharma_Monthly_Sales.csv
Search
Navigation paths
Month
Customer
Period
Product
Location
Sales Rep
Supplier
Warehouse Locations
Actual
C.Sales
Inventory Stock
L.Sales
M.Sales
Number of Records
Warehouse Locations by Inventory Stock colored by Warehouse Locations
Warehouse Locations
Amuwo
Apapa
Calabar
Ikeja
In Transit
Kaduna
Kano
Port Harcourt
Warehouse Locations (Count)
Inventory Stock
x-axis*
Required field
Inventory Stock
Click or drag data here
Color
Warehouse Locations
y-axis*
Repeat (column)
Repeat (row)
Tooltip
26°C
Partly cloudy
ENG
IN
23:45
30-10-2022


IBM Cognos Analytics with Watson
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Edit
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Selected sources /
Pharma_Monthly_Sales.csv
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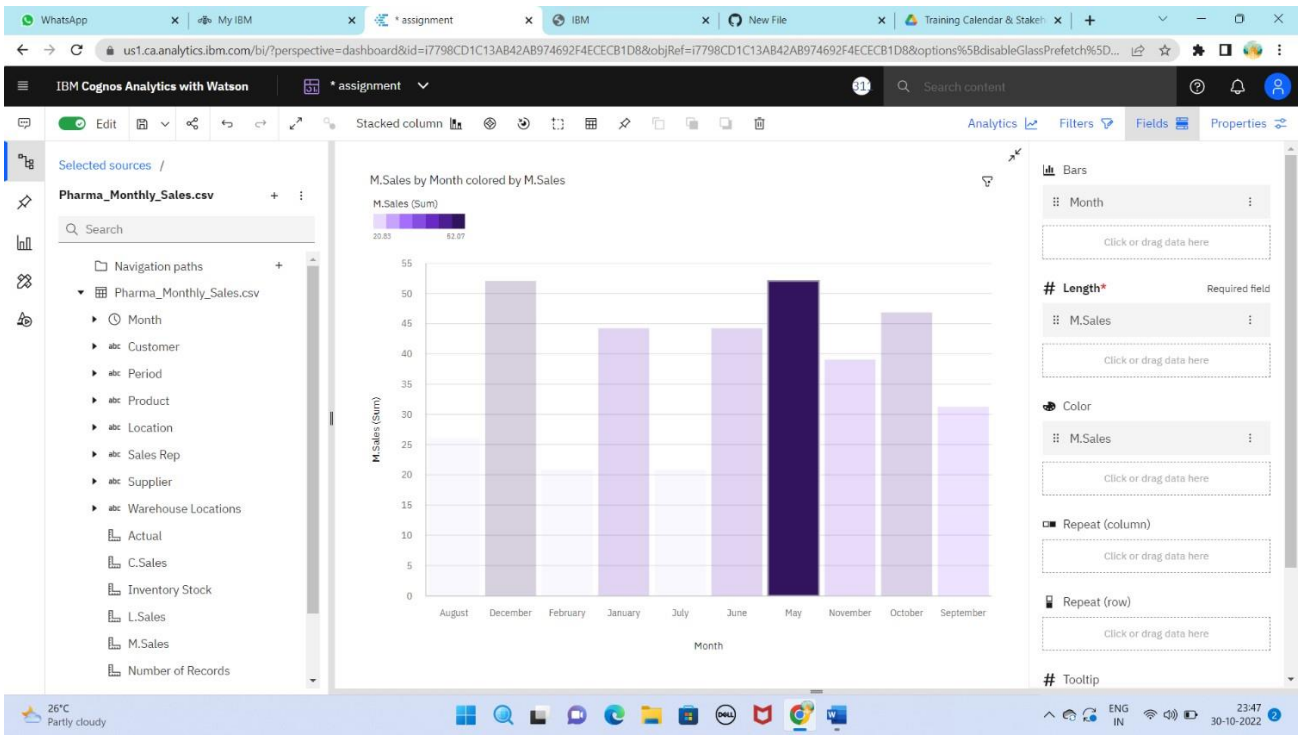
Navigation paths
Pharma_Monthly_Sales.csv
Month
Customer
Period
Product
Location
Sales Rep
Supplier
Warehouse Locations
Actual
C.Sales
Inventory Stock
L.Sales
M.Sales
Number of Records
Rep.Sales, C.Sales, L.Sales and M.Sales by Actual
Measures
Rep.Sales
C.Sales
L.Sales
M.Sales
Values
Actual
x-axis*
Required field
Color
Measures group (4)
y-axis*
Repeat (column)
Click or drag data here


IBM Cognos Analytics with Watson
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Edit
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Fields
Properties
Selected sources /
Pharma_Monthly_Sales.csv
Search
Navigation paths
Pharma_Monthly_Sales.csv
Month
Customer
Period
Product
Location
Sales Rep
Supplier
Warehouse Locations
Actual
C.Sales
Inventory Stock
L.Sales
M.Sales
Number of Records
M.Sales by Month colored by M.Sales
M.Sales (Sum)
M.Sales (Sum)
August
December
February
January
July
June
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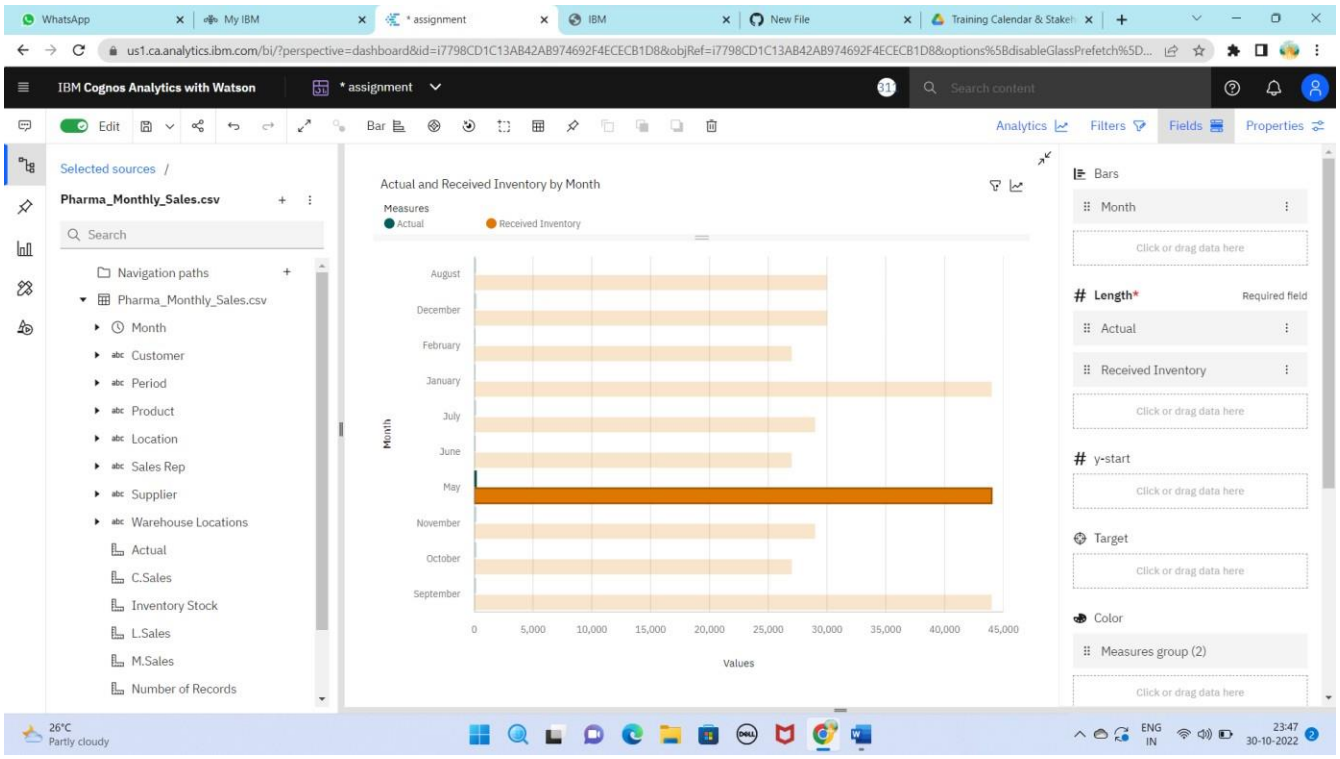
October
September
Month
Bars
Length*
Required field
Color
Repeat (column)
Repeat (row)
Tooltip
Click or drag data here


IBM Cognos Analytics with Watson
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Edit
Bar
Analytics
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Pharma_Monthly_Sales.csv
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Customer
Period
Product
Location
Sales Rep
Supplier
Warehouse Locations
Actual
C.Sales
Inventory Stock
L.Sales
M.Sales
Number of Records
Actual and Received Inventory by Month
Measures
Actual
Received Inventory
August
December
February
January
July
June
May
November
October
September
Month
0
5,000
10,000
15,000
20,000
25,000
30,000
35,000
40,000
45,000
Values
Bars
Month
Click or drag data here
Length*
Required field
Actual
Received Inventory
Click or drag data here
y-start
Click or drag data here
Target
Click or drag data here
Color
Measures group (2)
Click or drag data here
26°C
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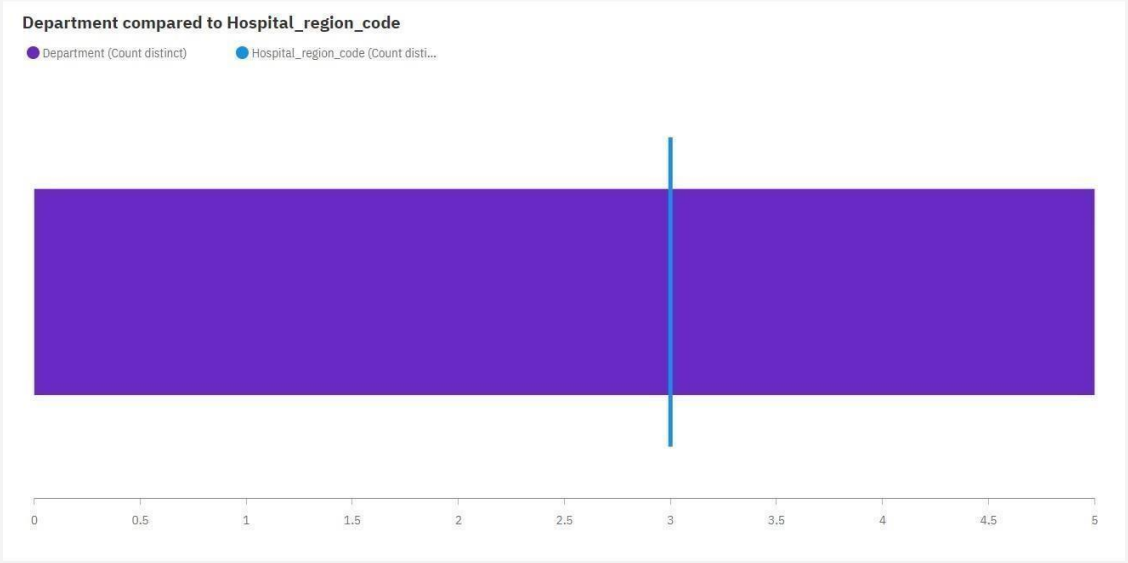
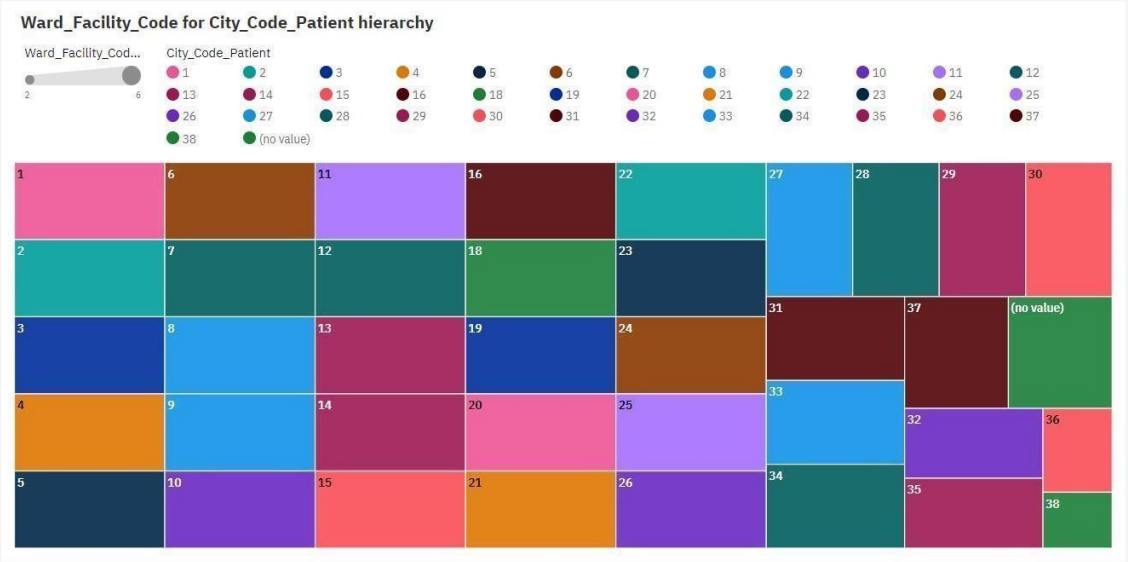
23:47
30-10-2022



Details

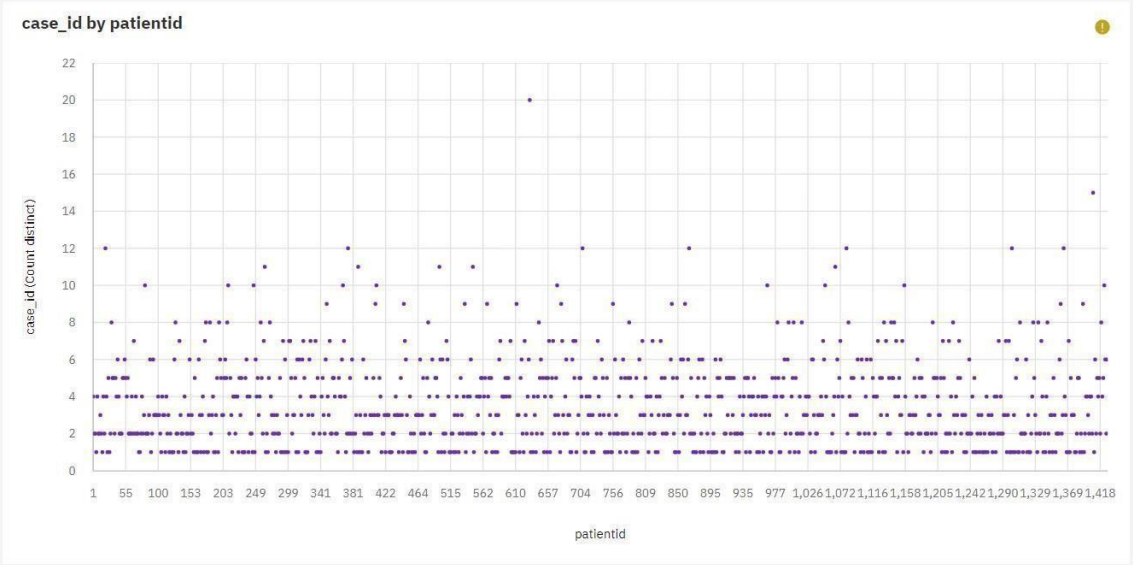
The total number of results for **Department** is 318,438.



Details

The total number of results for **Ward_Facility_Code**, across all **City_Code_Patient**, is over 318 thousand.

The most common value of **City_Code_Patient** is 8, occurring over 124 thousand times, which is 38.9 % of the total.



Details

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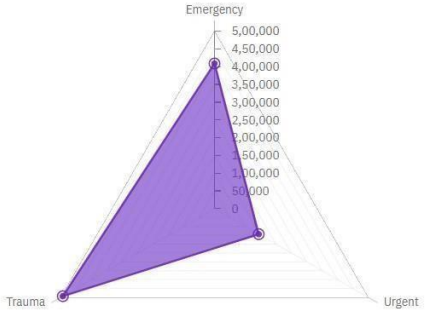
Visitors with Patient by Type of Admission



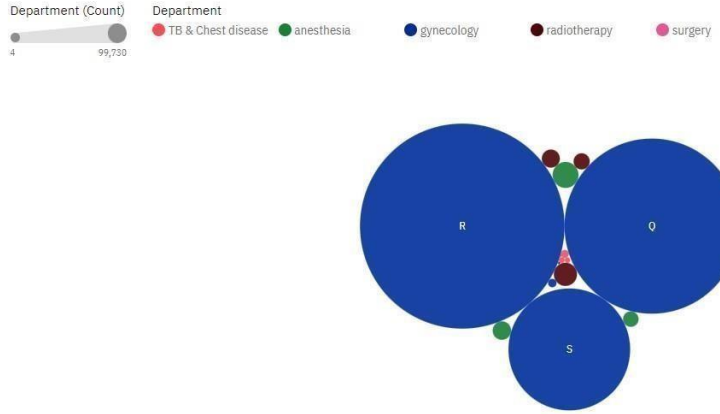
Details

No details found

No details were found for this visualization.

Maintenance: Scheduled maintenance completed. Click More Info for details and to subscribe to future events Dismiss More info

Ward_Type colored by Department sized by Department

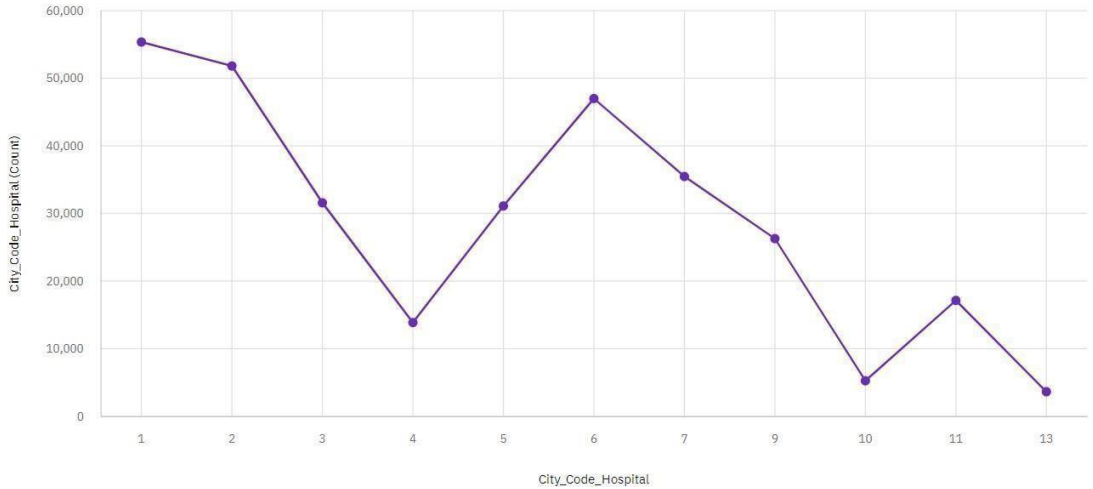


Details

The total number of results for **Department**, across all **Ward_Type**, is over 318 thousand.

The most common values of **Ward_Type** are R (40.2 %), Q (33.3 %), and S (24.4 %), together occurring almost 312 thousand times, which is 97.9 % of the total.

The most common value of **Department** is gynecology, occurring over 249 thousand times, which is 78.3 % of the total.

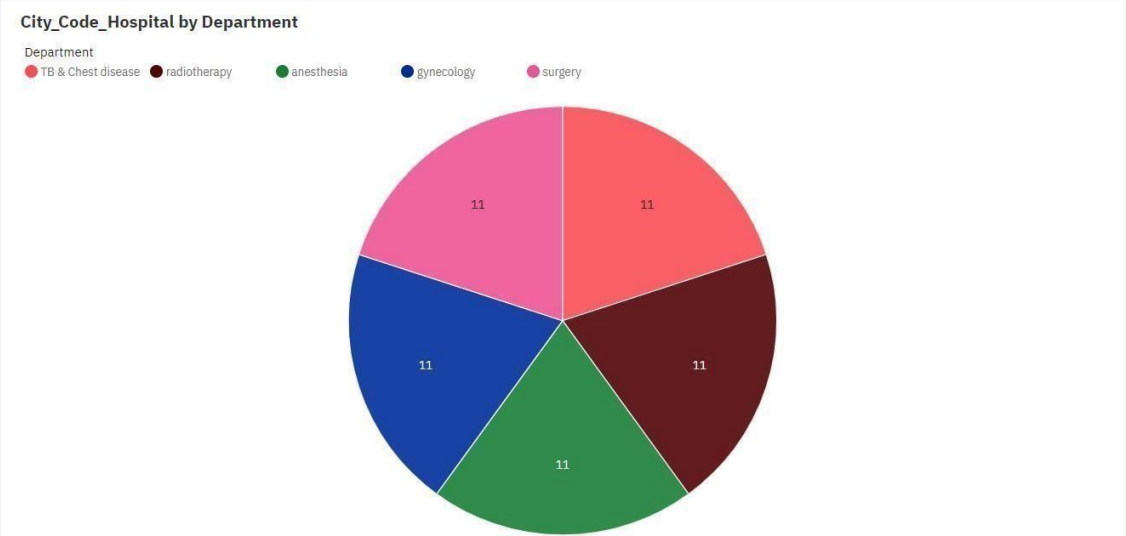


Details

The total number of results for **City_Code_Hospital**, across all **City_Code_Hospital**, is over 318 thousand.

The most common values of **City_Code_Hospital** are 1 (17.4 %), 2 (16.3 %), and 6 (14.8 %), together occurring over 154 thousand times, which is 48.4 % of the total.

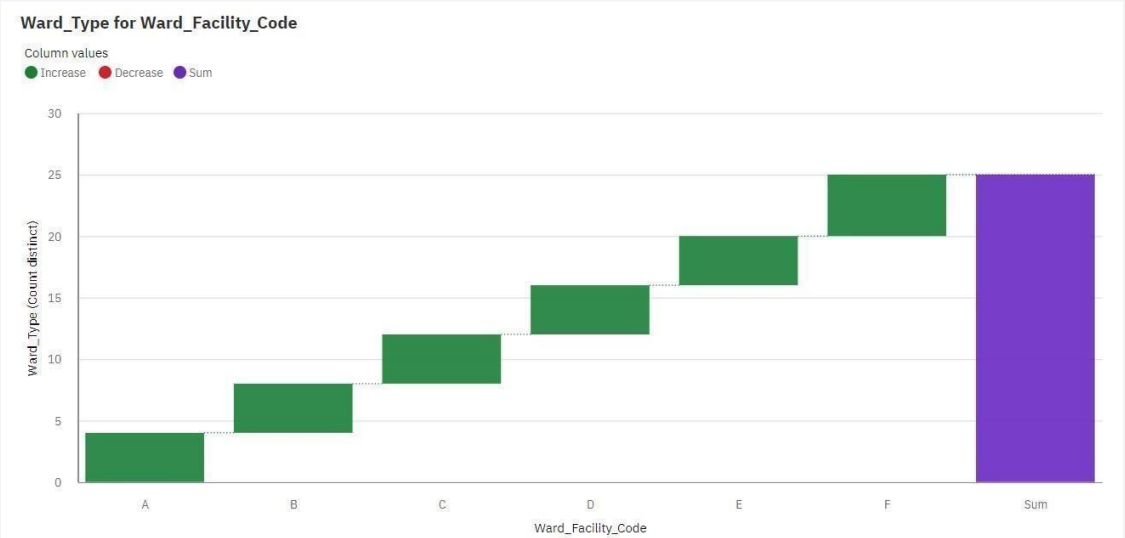
The counts are most unusual when the values of **City_Code_Hospital** are 1, 13, 10 and 2.



Details

The total number of results for **City_Code_Hospital**, across all **departments**, is over 318 thousand.

The most common value of **Department** is gynecology, occurring over 249 thousand times, which is 78.3 % of the total.



Details

The total number of results for **Ward_Type**, across all **Ward_Facility_Code**, is over 318 thousand.

The most common value of **Ward_Facility_Code** is F, occurring almost 113 thousand times, which is 35.4 % of the total.