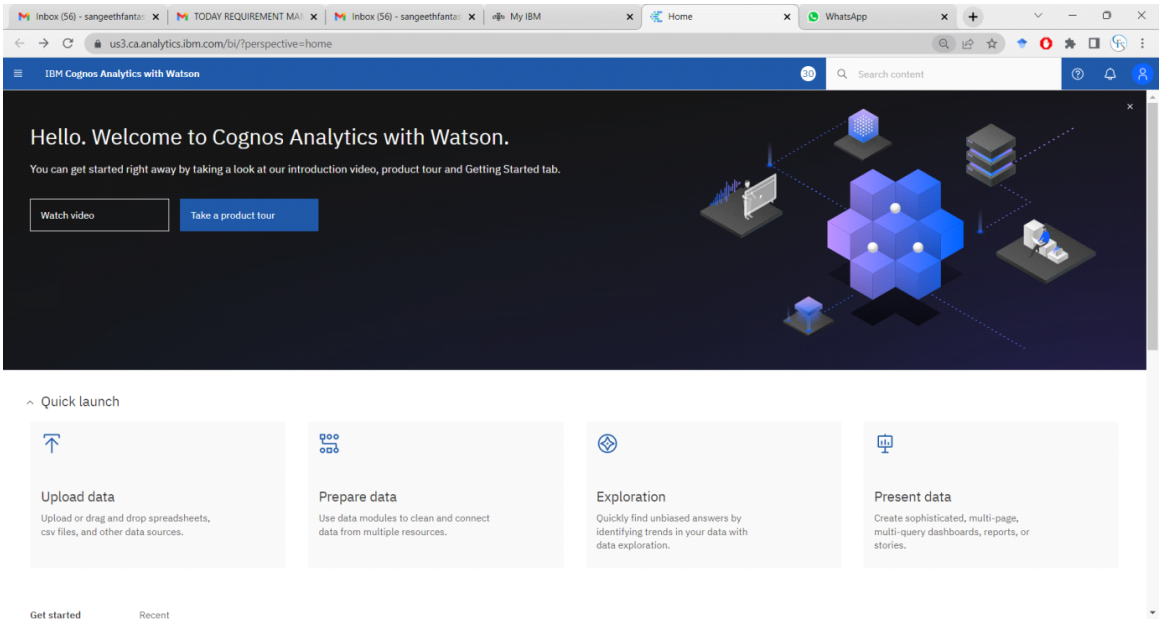
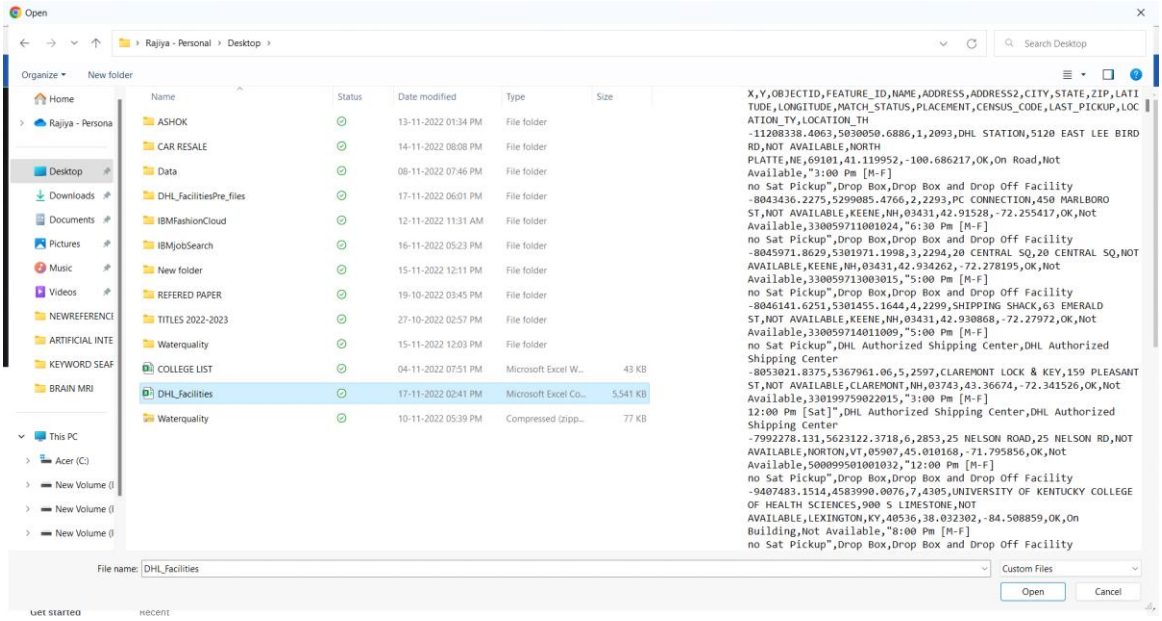
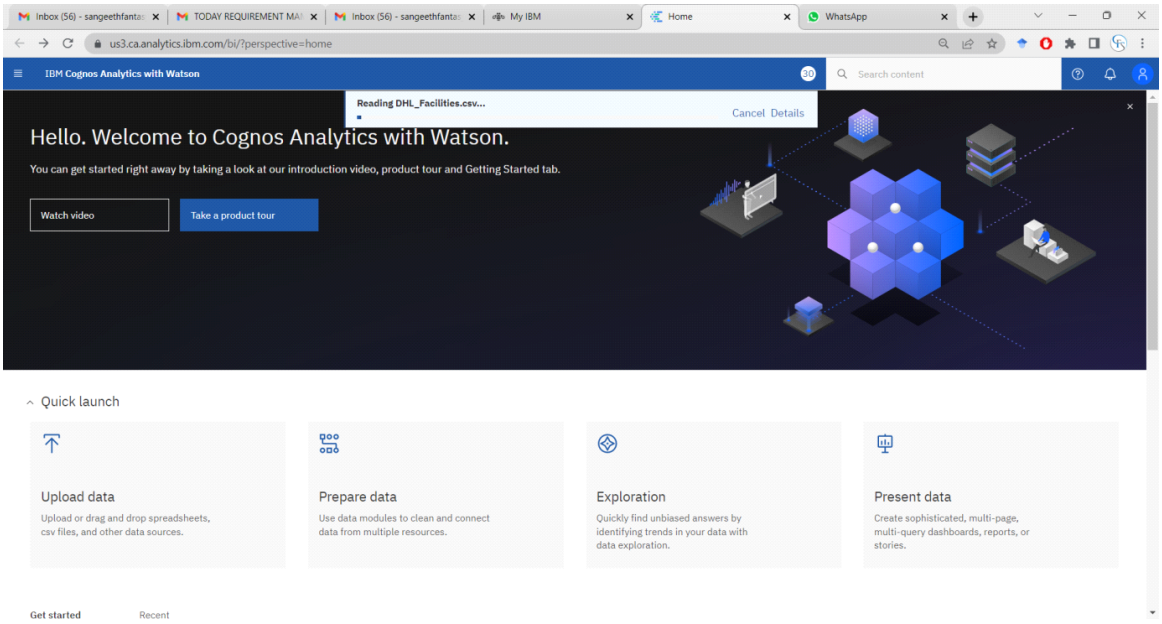
IBM COGNOS ANALYTICS

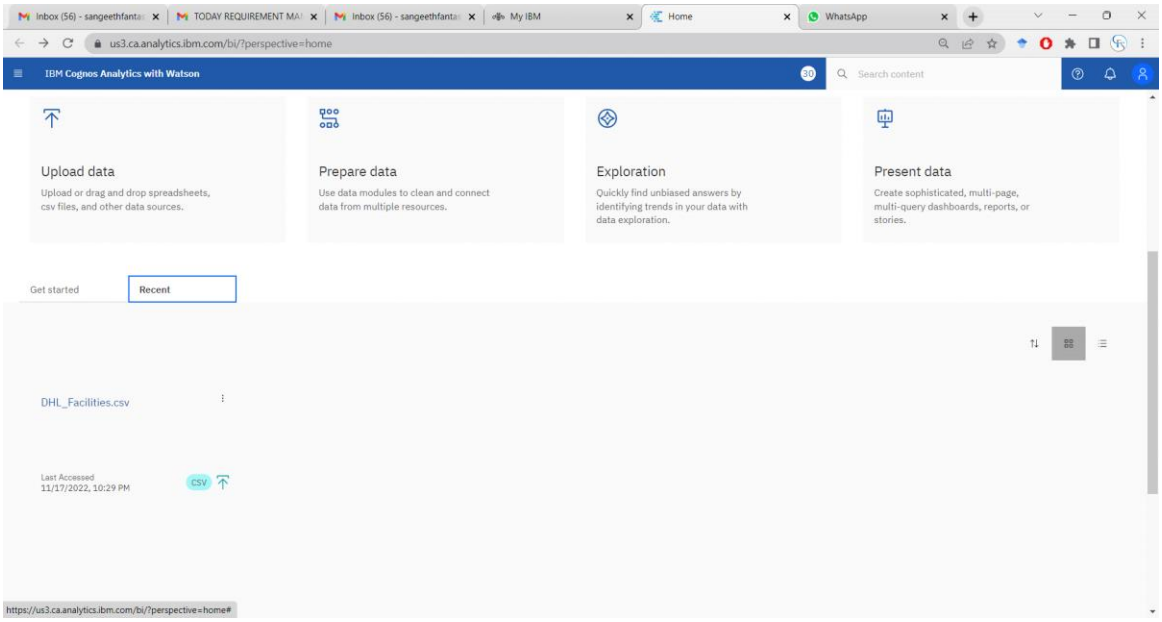
HOME PAGE



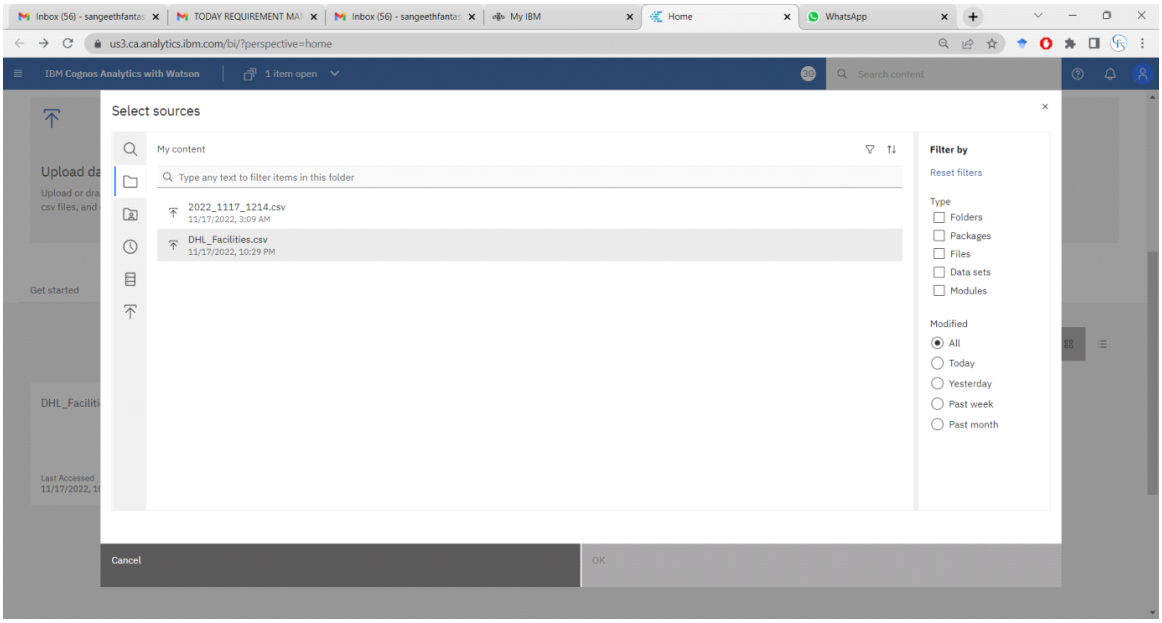
UPLOAD THE DATA

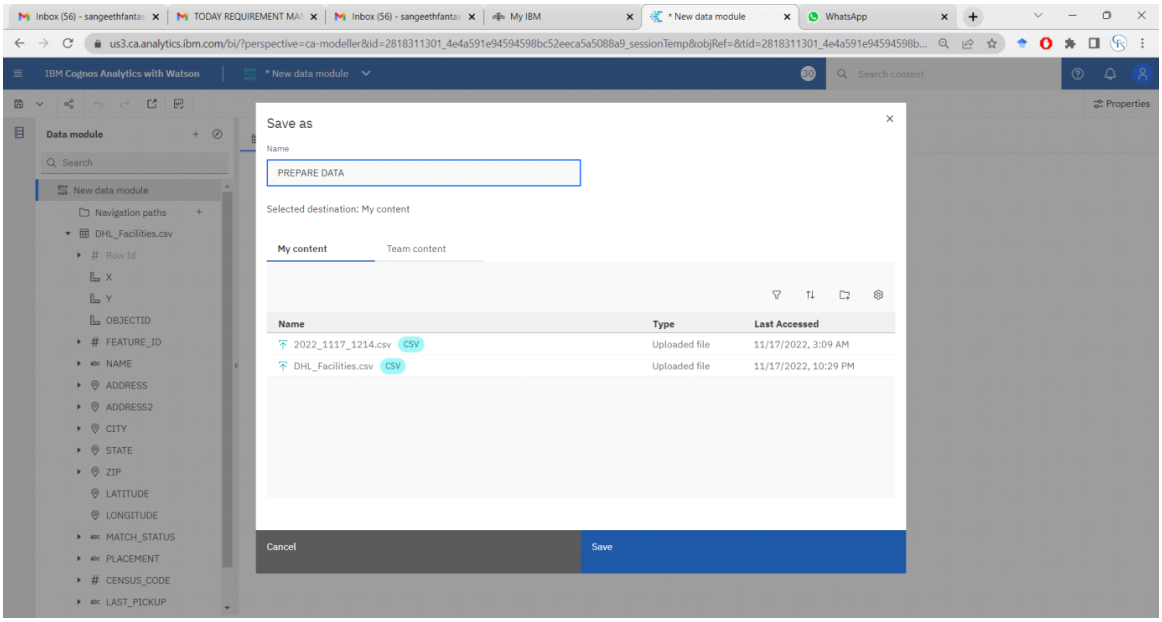


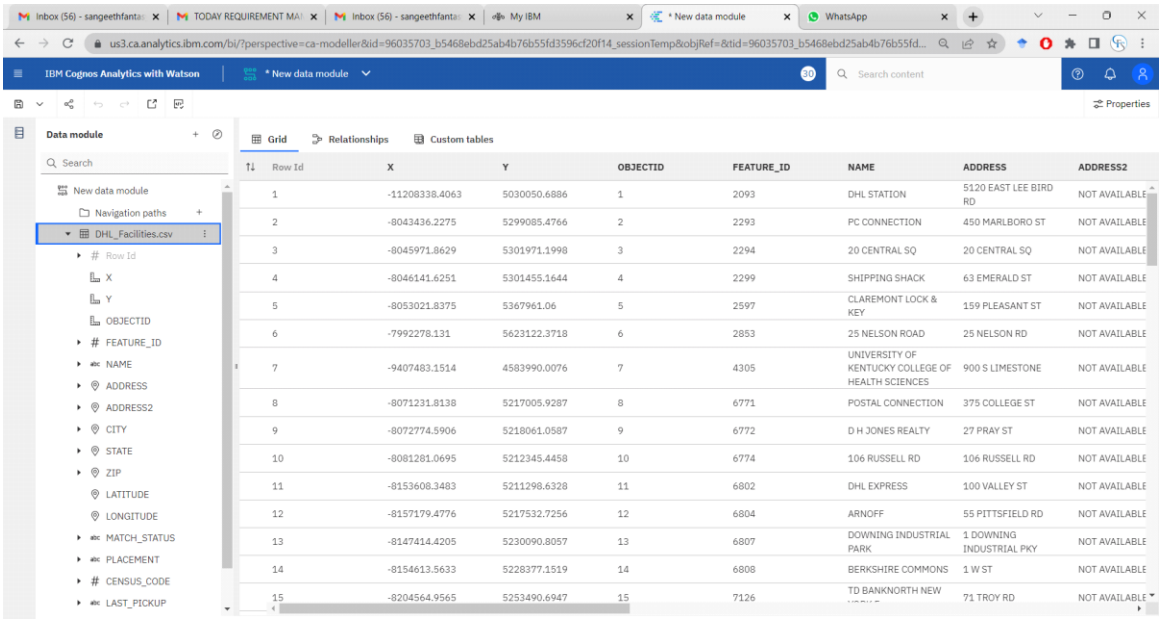




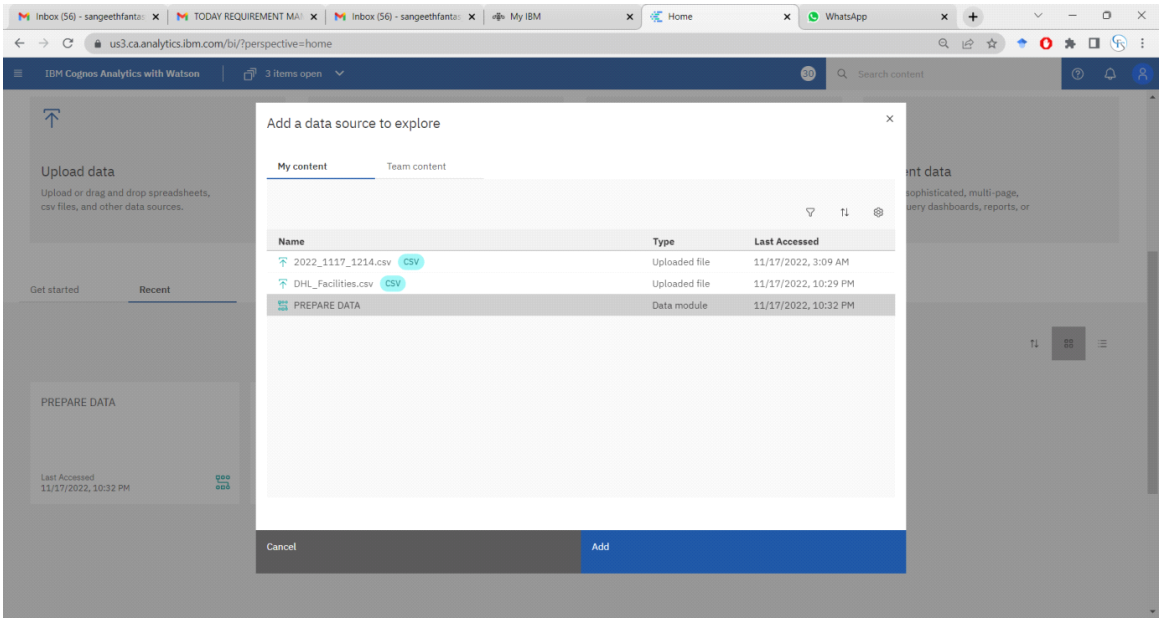
PREPARE THE DATA

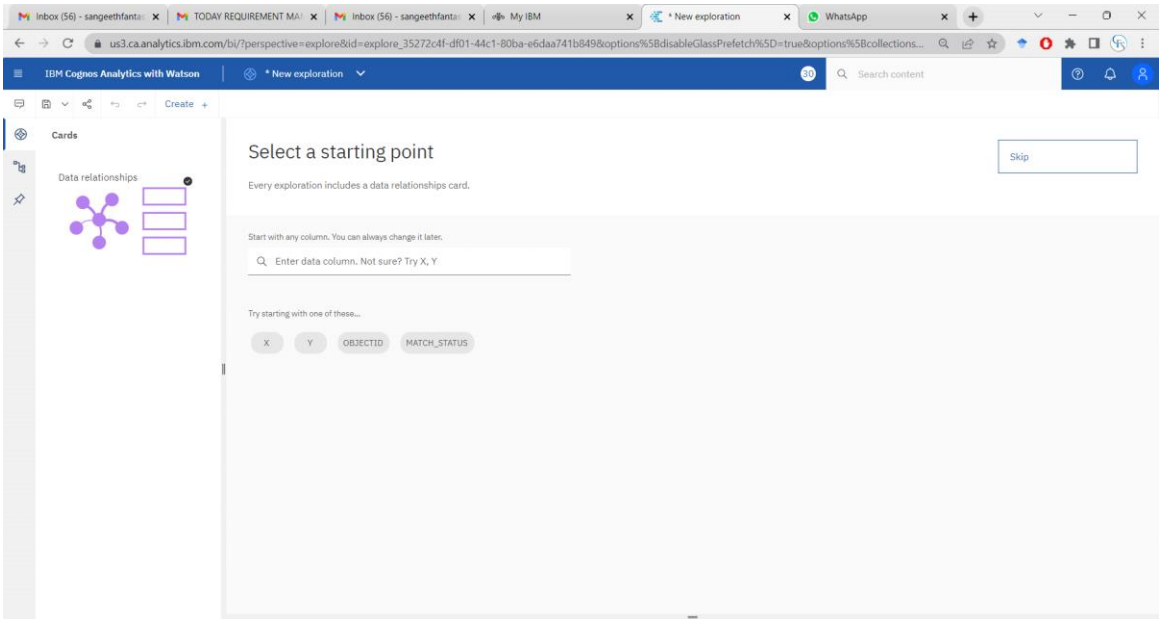

IBM Cognos Analytics with Watson
Select sources
My content
Type any text to filter items in this folder
2022_1117_1214.csv
11/17/2022, 3:09 AM
DHL_Facilities.csv
11/17/2022, 10:29 PM
Filter by
Reset filters
Type
Folders
Packages
Files
Data sets
Modules
Modified
All
Today
Yesterday
Past week
Past month
Cancel
OK

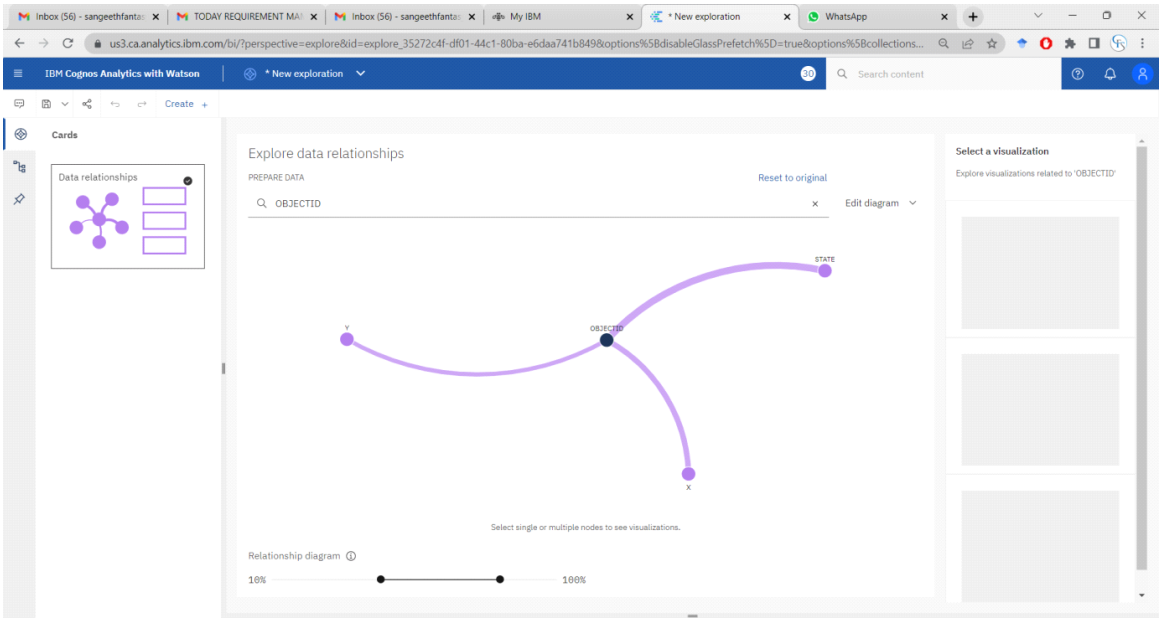

IBM Cognos Analytics with Watson
Save as
Name
PREPARE DATA
Selected destination: My content
My content
Team content
Name
Type
Last Accessed
2022_1117_1214.csv
CSV
Uploaded file
11/17/2022, 3:09 AM
DHL_Facilities.csv
CSV
Uploaded file
11/17/2022, 10:29 PM
Cancel
Save
Data module
New data module
DHL_Facilities.csv
Properties

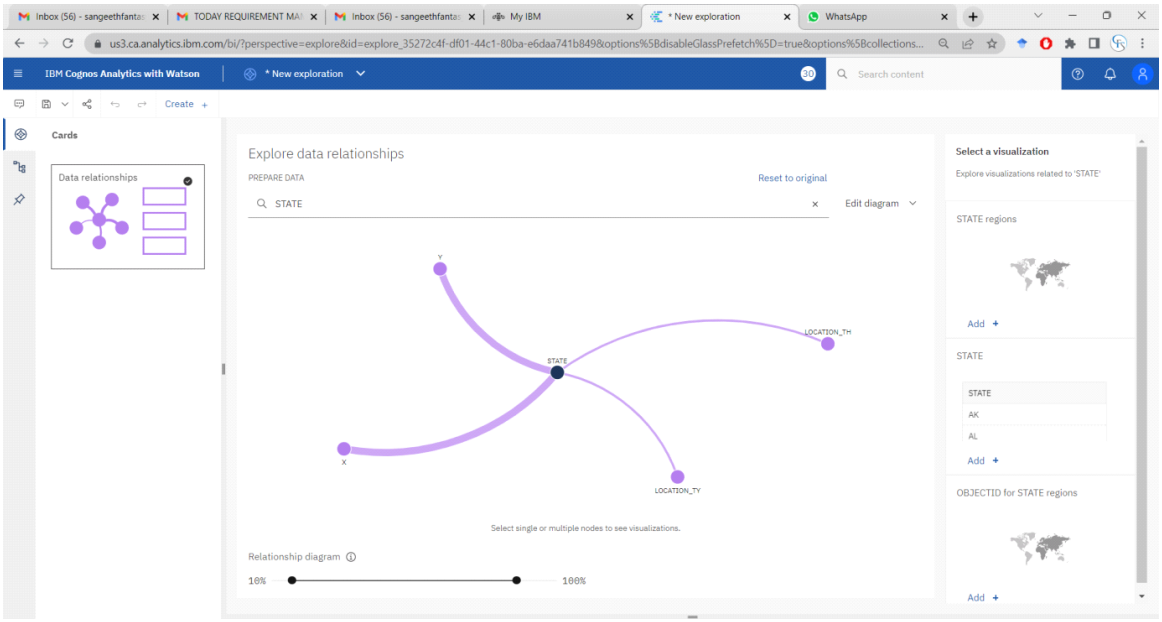


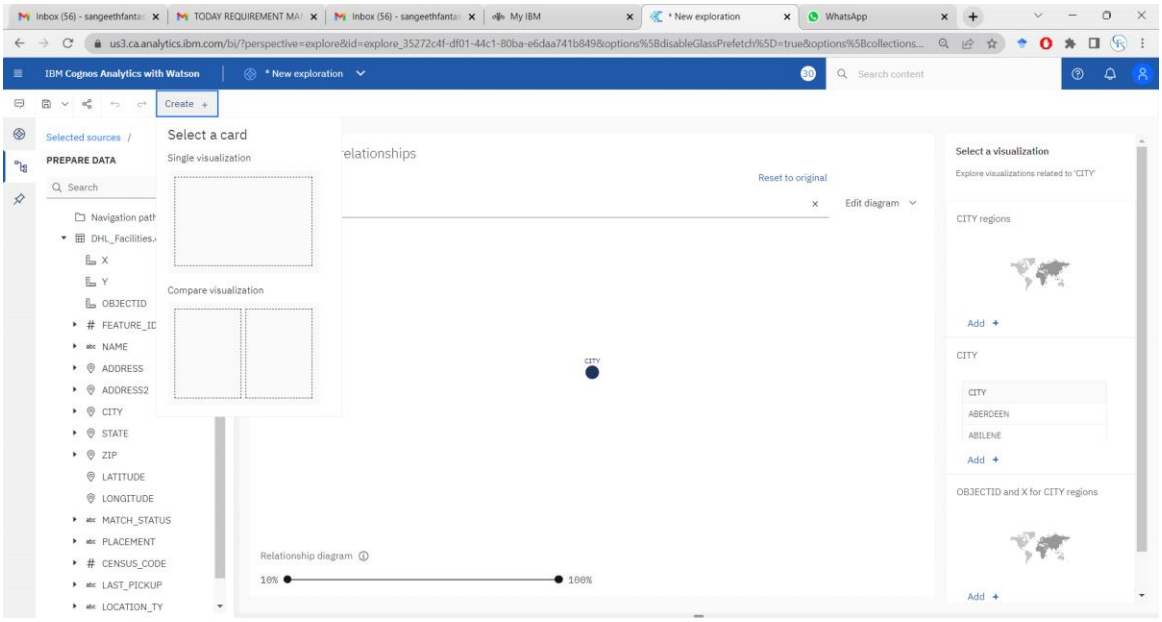
EXPLORATION OF DATA

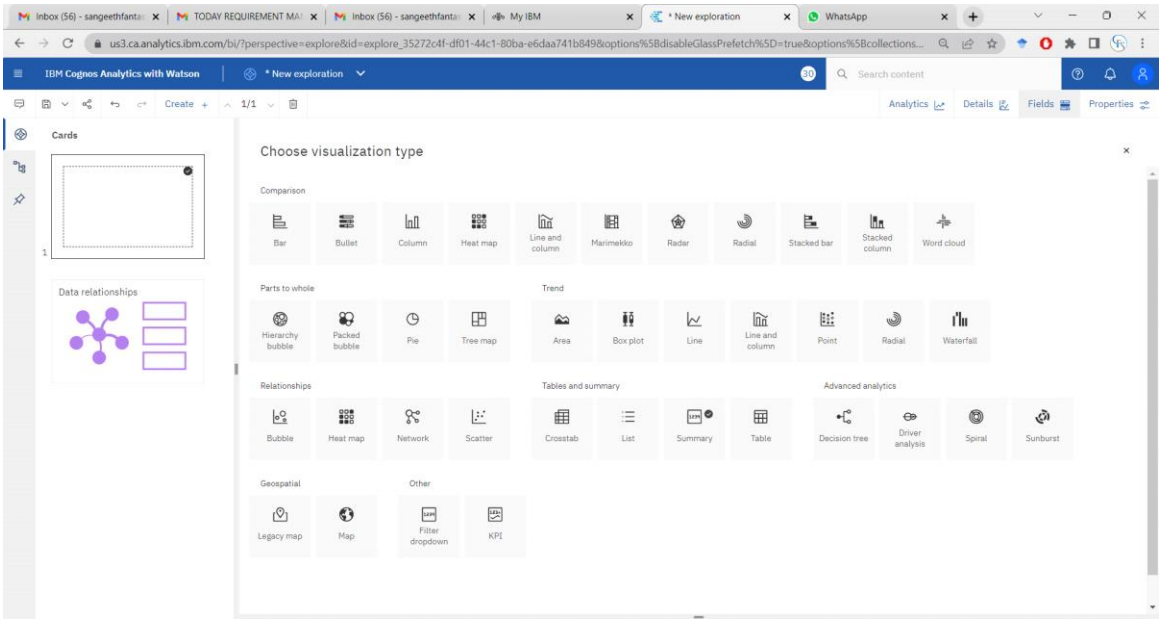



IBM Cognos Analytics with Watson
* New exploration
Search content
Create
Cards
Data relationships
Select a starting point
Every exploration includes a data relationships card.
Skip
Start with any column. You can always change it later.
Enter data column. Not sure? Try X, Y
Try starting with one of these...
X
Y
OBJECTID
MATCH_STATUS


IBM Cognos Analytics with Watson
* New exploration
Search content
Create
Cards
Data relationships
Explore data relationships
PREPARE DATA
Reset to original
OBJECTID
Edit diagram
STATE
Y
OBJECTID
X
Select single or multiple nodes to see visualizations.
Relationship diagram
10%
100%
Select a visualization
Explore visualizations related to 'OBJECTID'


IBM Cognos Analytics with Watson
* New exploration
Create
Cards
Data relationships
Explore data relationships
PREPARE DATA
Reset to original
STATE
Edit diagram
Y
LOCATION_TH
STATE
X
LOCATION_TY
Select single or multiple nodes to see visualizations.
Relationship diagram
10%
100%
Select a visualization
Explore visualizations related to 'STATE'
STATE regions
Add
STATE
STATE
AK
AL
Add
OBJECTID for STATE regions
Add


IBM Cognos Analytics with Watson
* New exploration
Create
Selected sources
PREPARE DATA
Search
Navigation path
DHL_Facilities
X
Y
OBJECTID
FEATURE_ID
NAME
ADDRESS
ADDRESS2
CITY
STATE
ZIP
LATITUDE
LONGITUDE
MATCH_STATUS
PLACEMENT
CENSUS_CODE
LAST_PICKUP
LOCATION_TY
Select a card
Single visualization
Compare visualization
elationships
Reset to original
Edit diagram
CITY
Relationship diagram
10%
100%
Select a visualization
Explore visualizations related to 'CITY'
CITY regions
Add
CITY
CITY
ABERDEEN
ABILENE
Add
OBJECTID and X for CITY regions
Add



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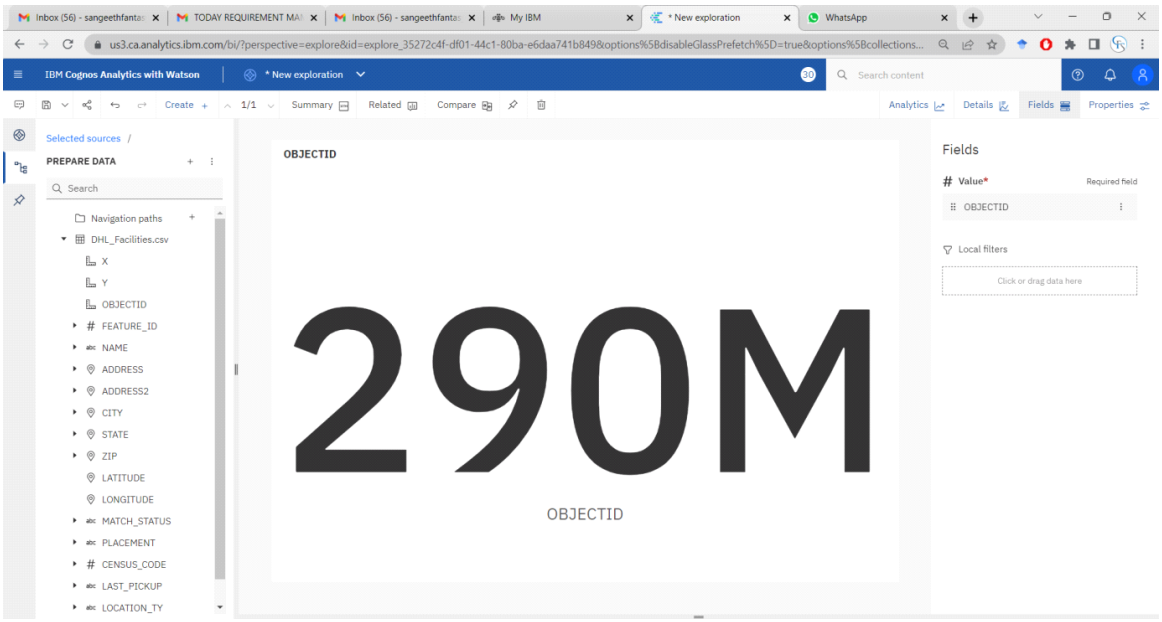
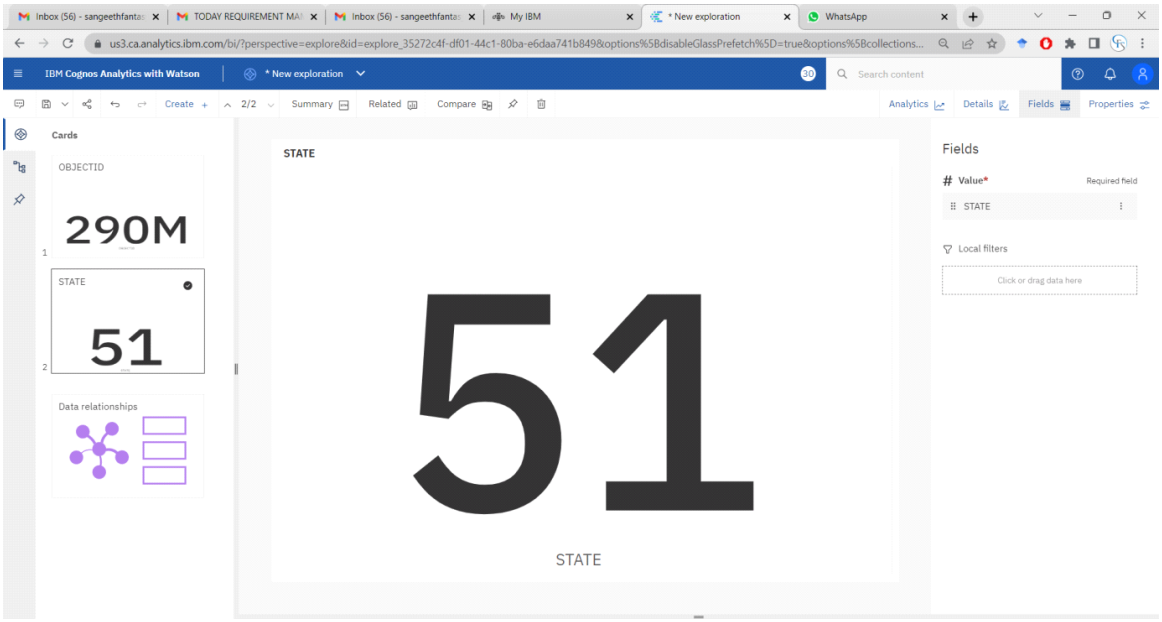
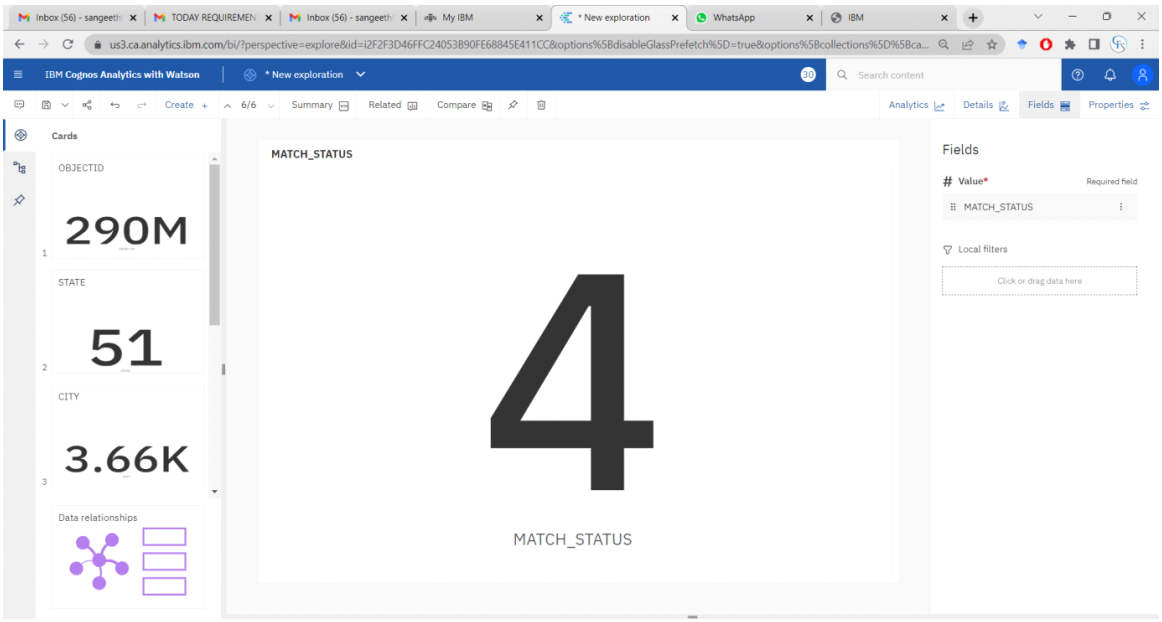


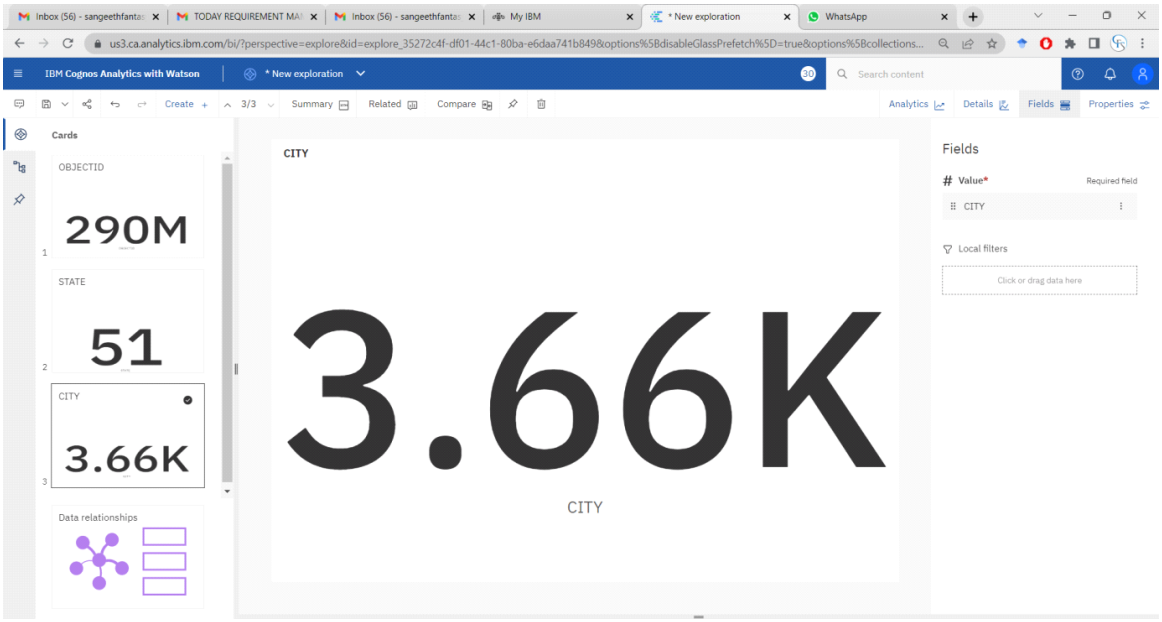
STATE



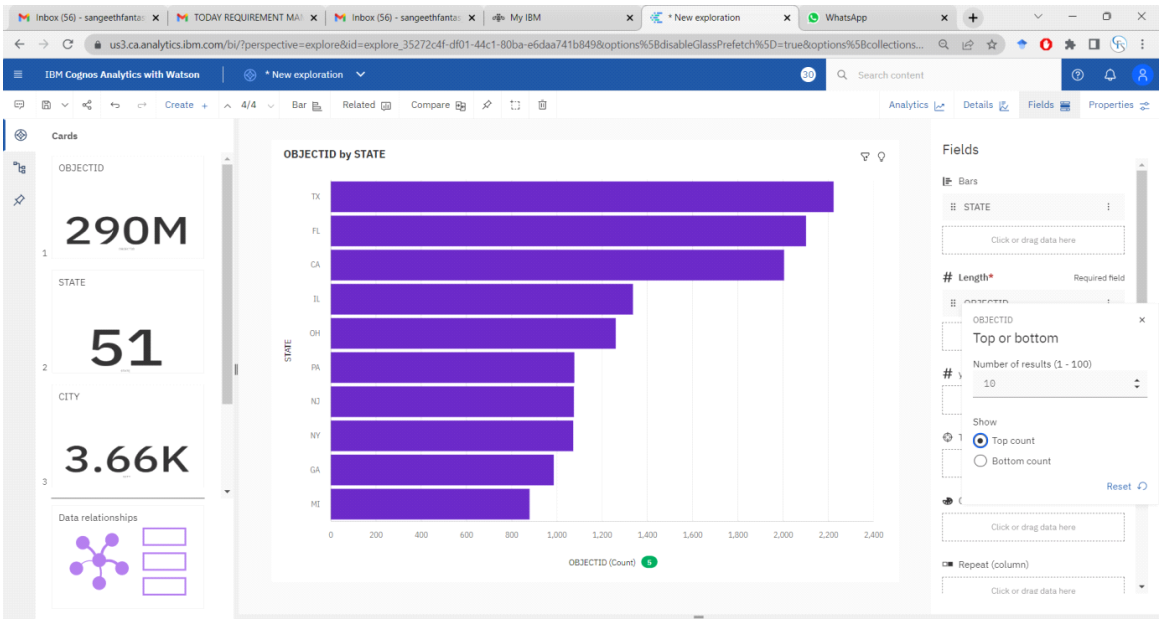
MATCH_STATUS



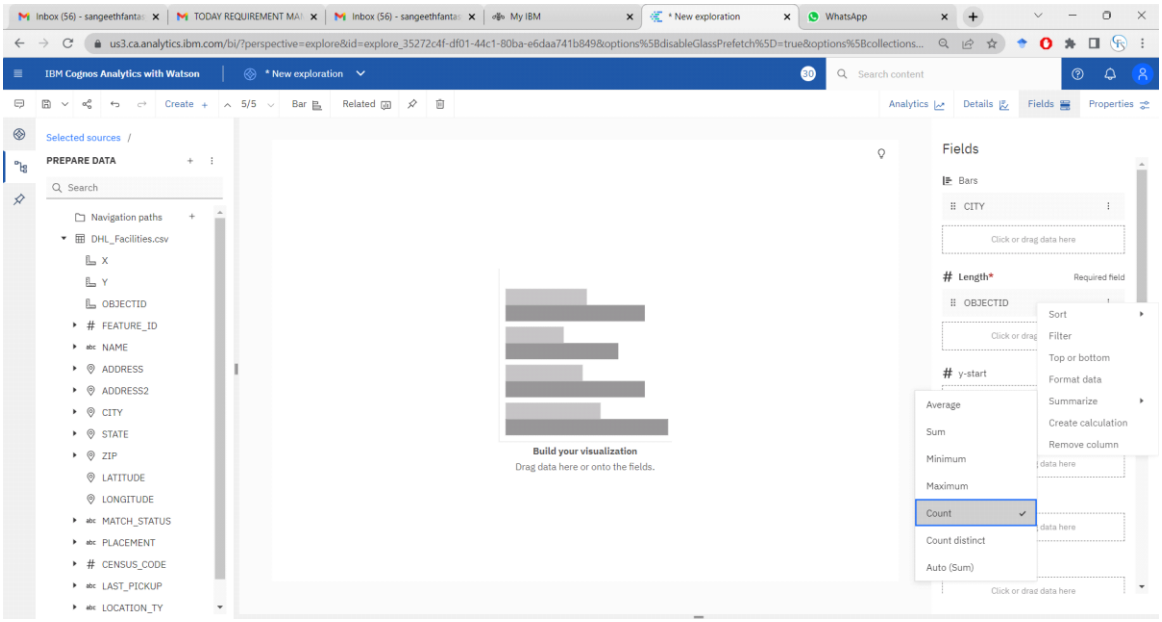
CITY

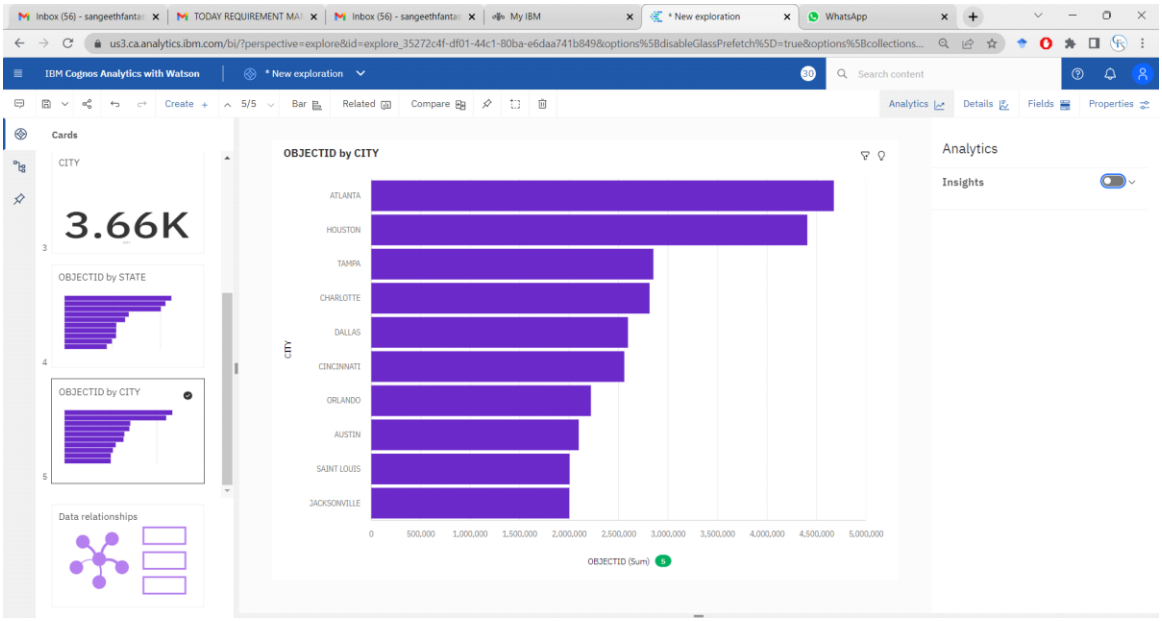


OBJECTID BY STATE

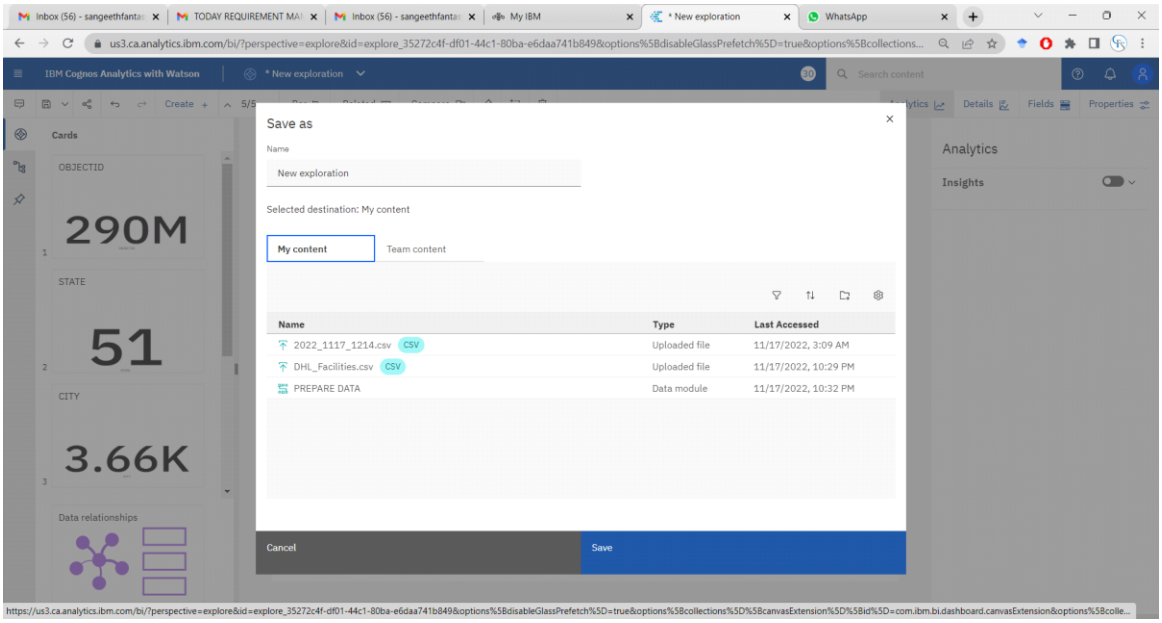


OBJECT BY CITY

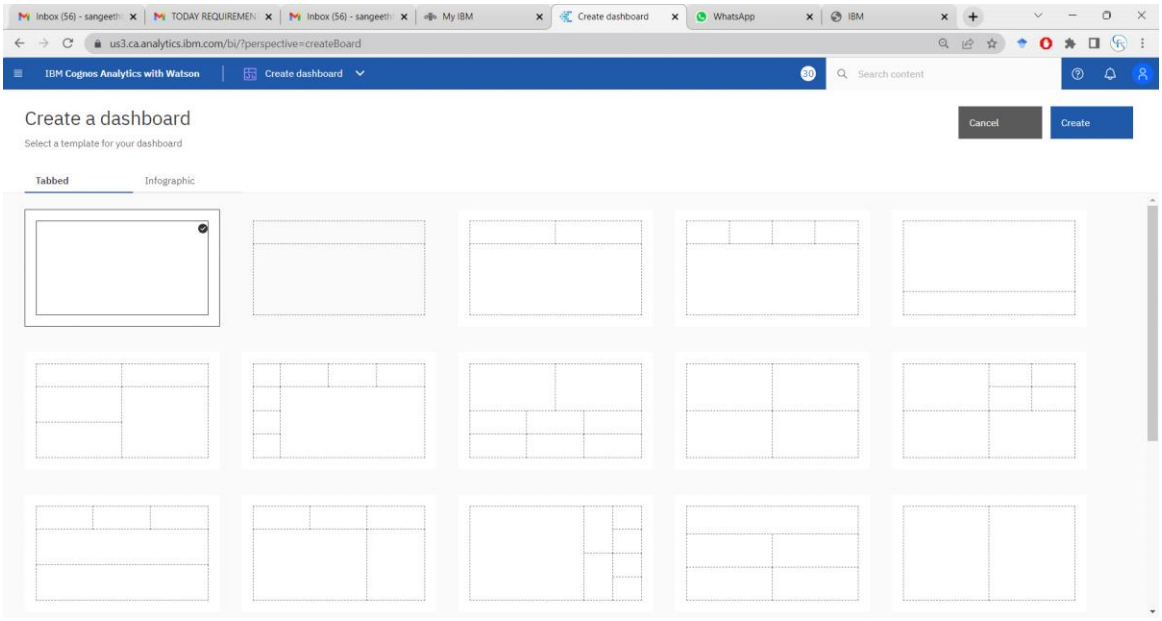




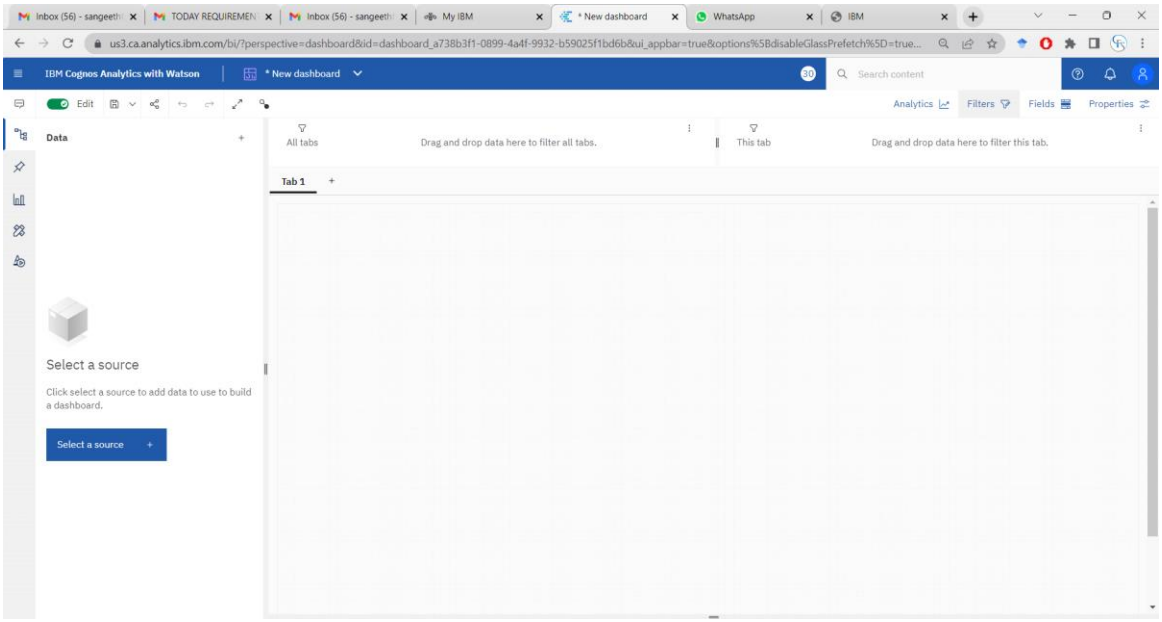
SAVE EXPLORATION

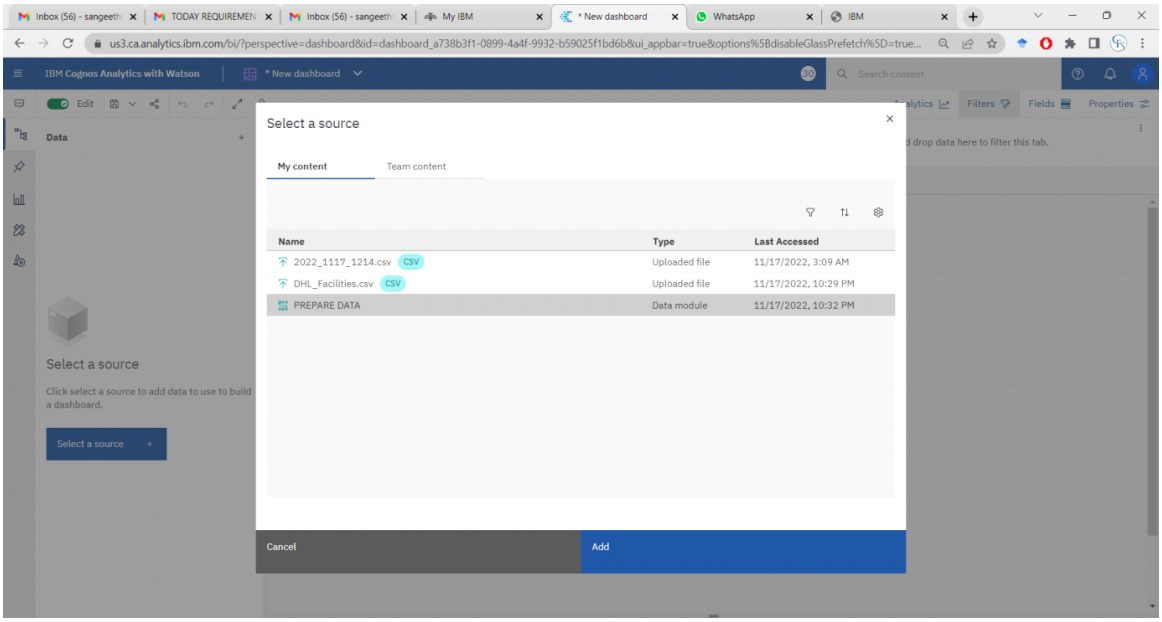


DASHBOARD

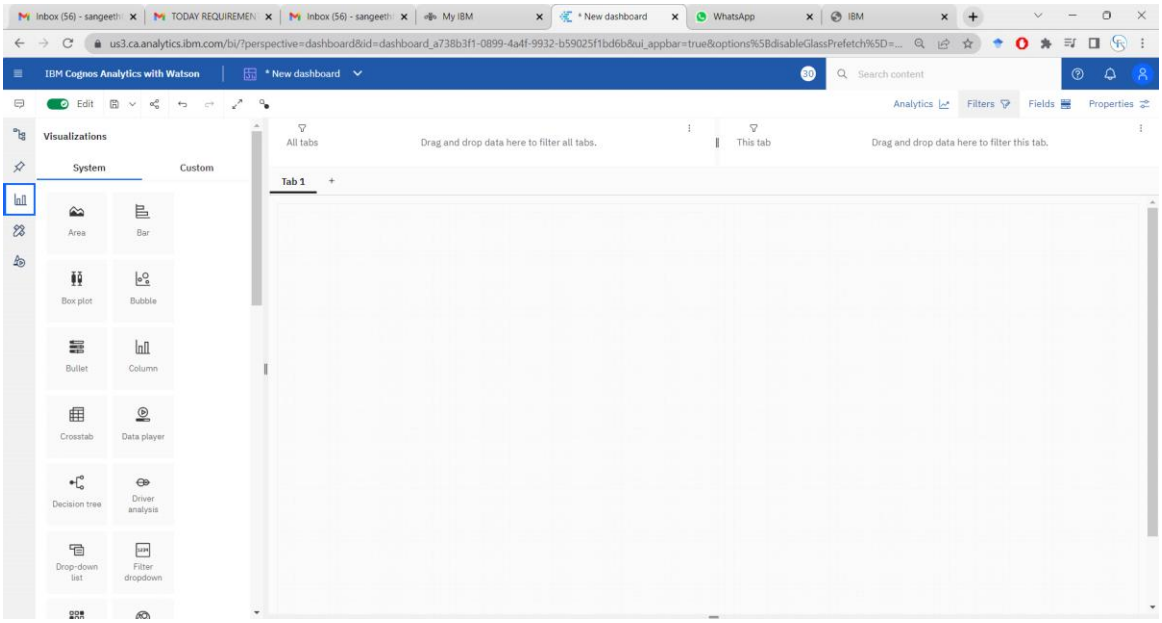


SELECT SOURCE

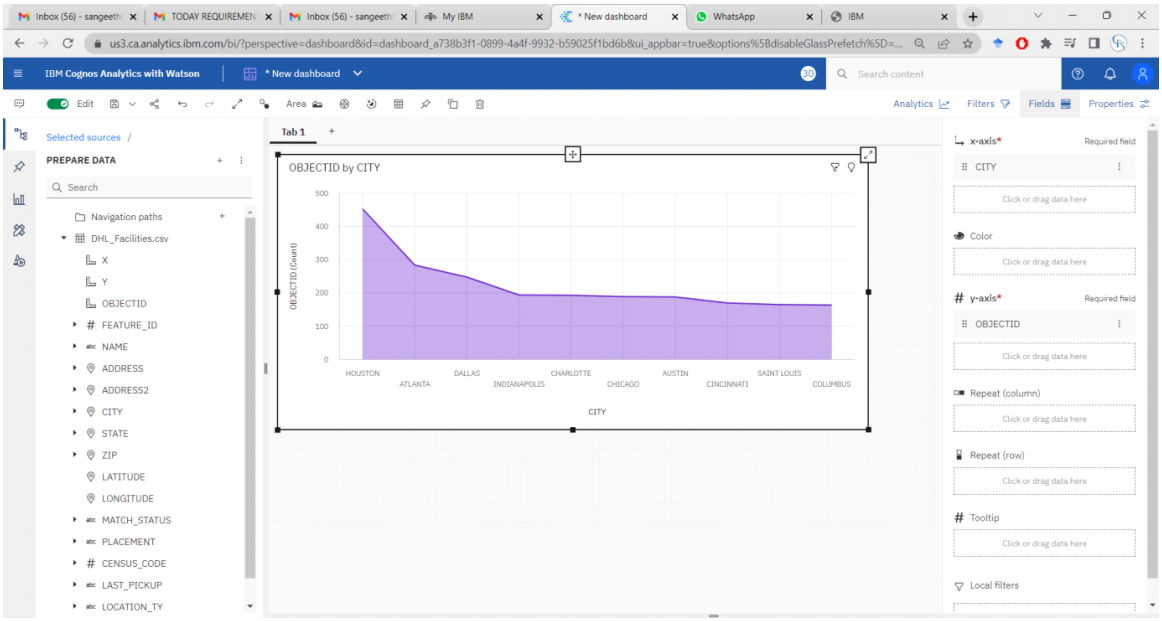

IBM Cognos Analytics with Watson
* New dashboard
Edit
Data
Analytics
Filters
Fields
Properties
All tabs
Drag and drop data here to filter all tabs.
This tab
Drag and drop data here to filter this tab.
Tab 1
Select a source
Click select a source to add data to use to build a dashboard.
Select a source

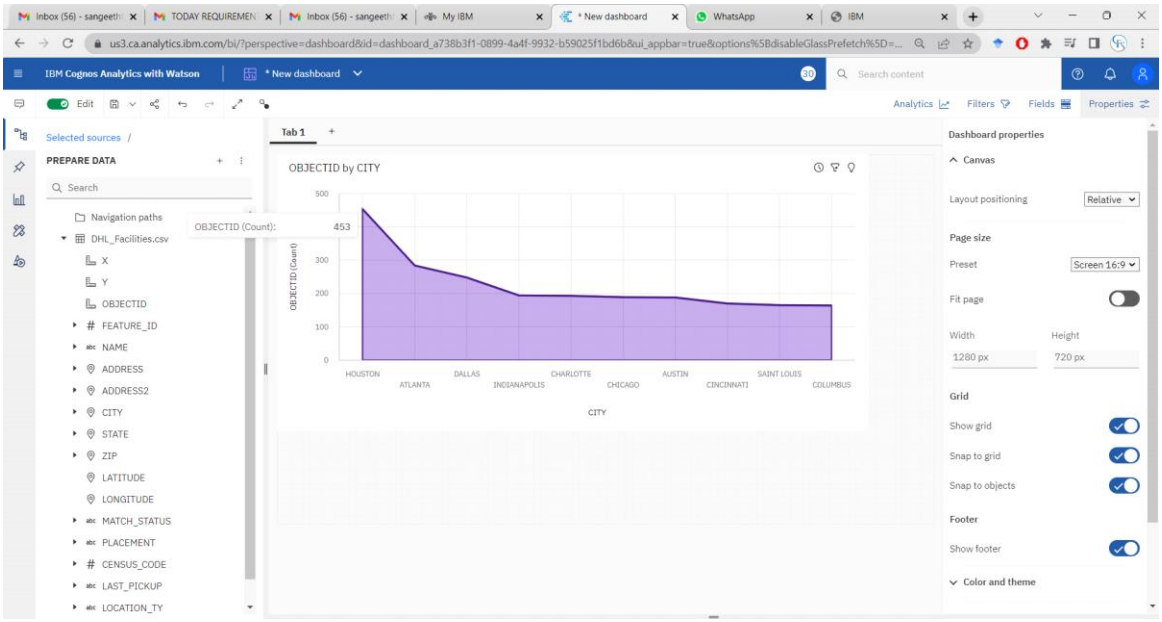

IBM Cognos Analytics with Watson
* New dashboard
Edit
Data
Select a source
My content
Team content
Name
Type
Last Accessed
2022_1117_1214.csv
CSV
Uploaded file
11/17/2022, 3:09 AM
DHL_Facilities.csv
CSV
Uploaded file
11/17/2022, 10:29 PM
PREPARE DATA
Data module
11/17/2022, 10:32 PM
Cancel
Add

DASHBOARD

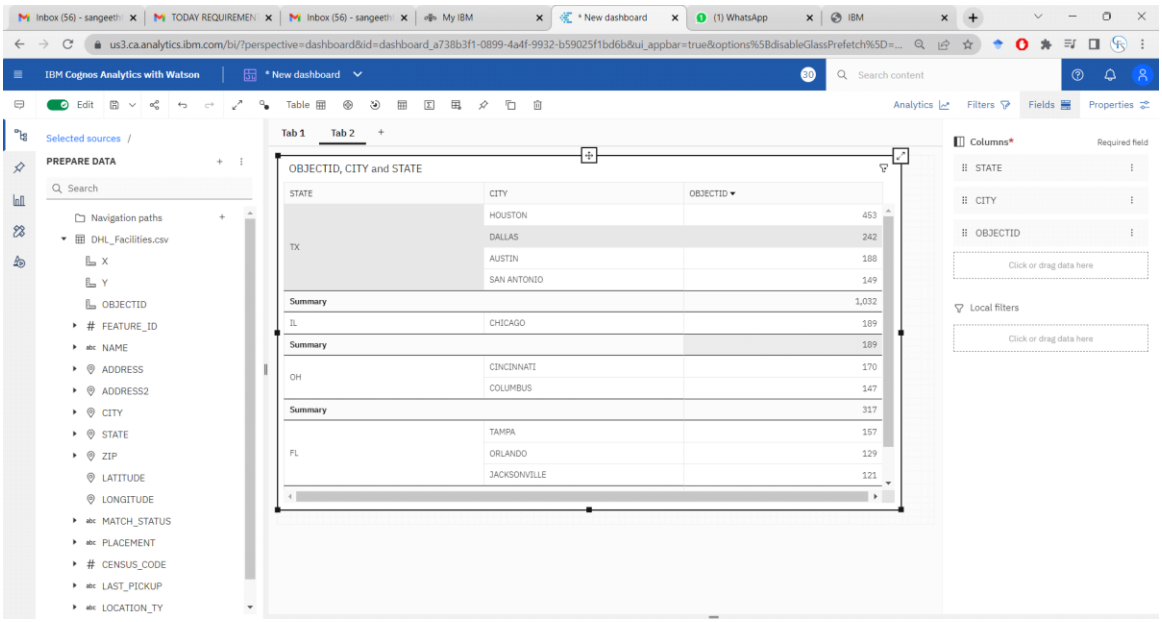


CITYWISE NUMBER OF PICKUPS

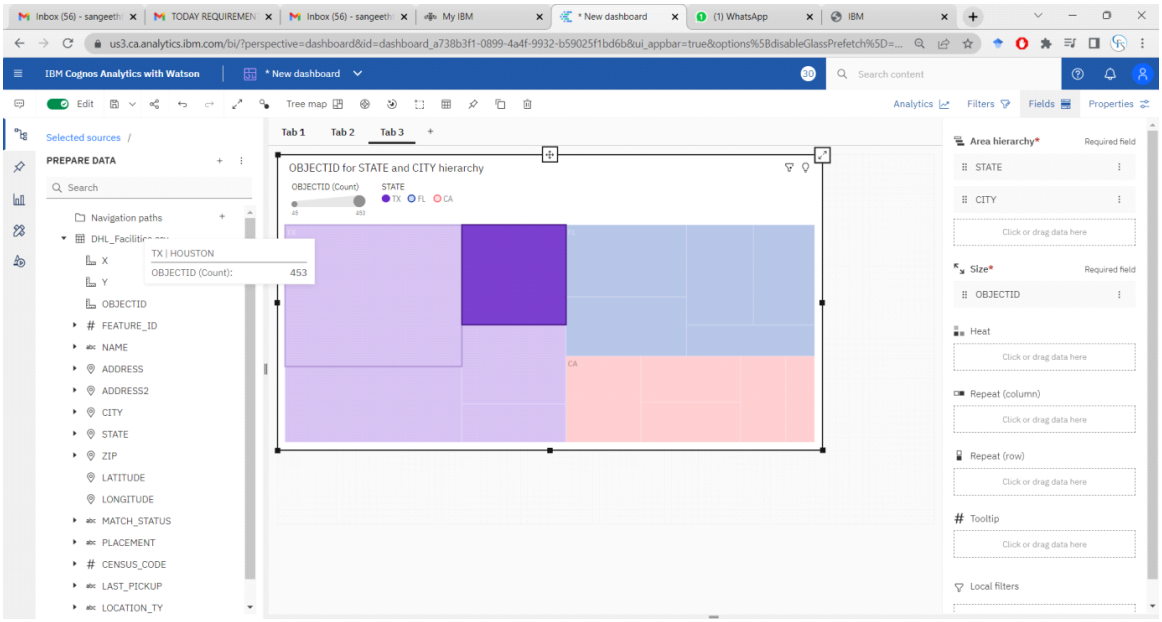




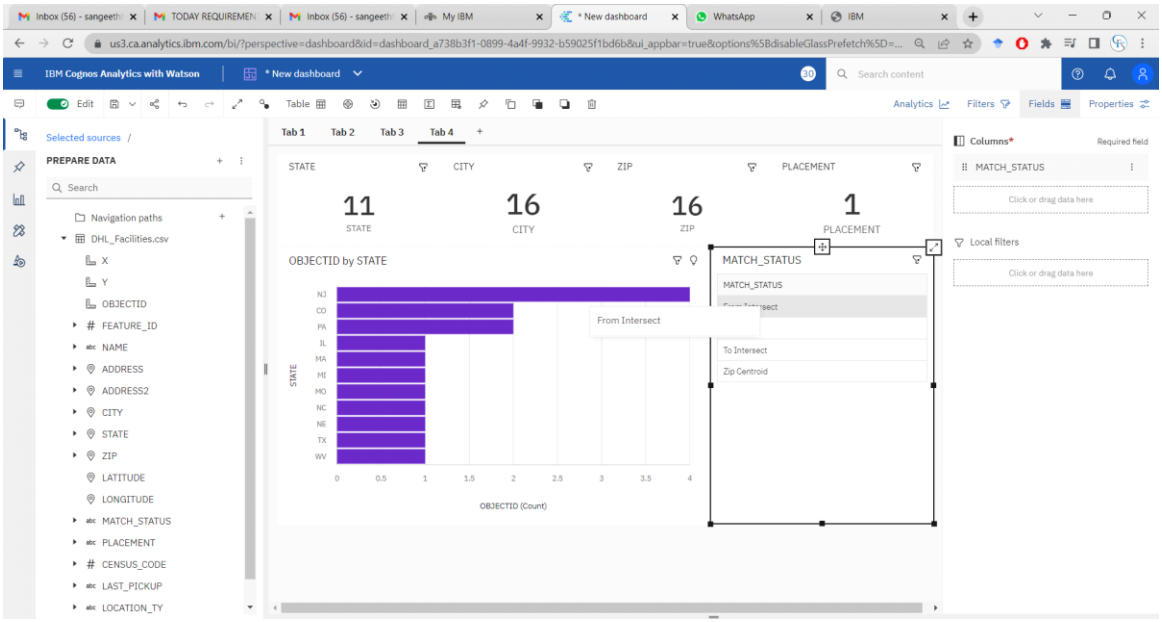
TOP N DELIVERIES

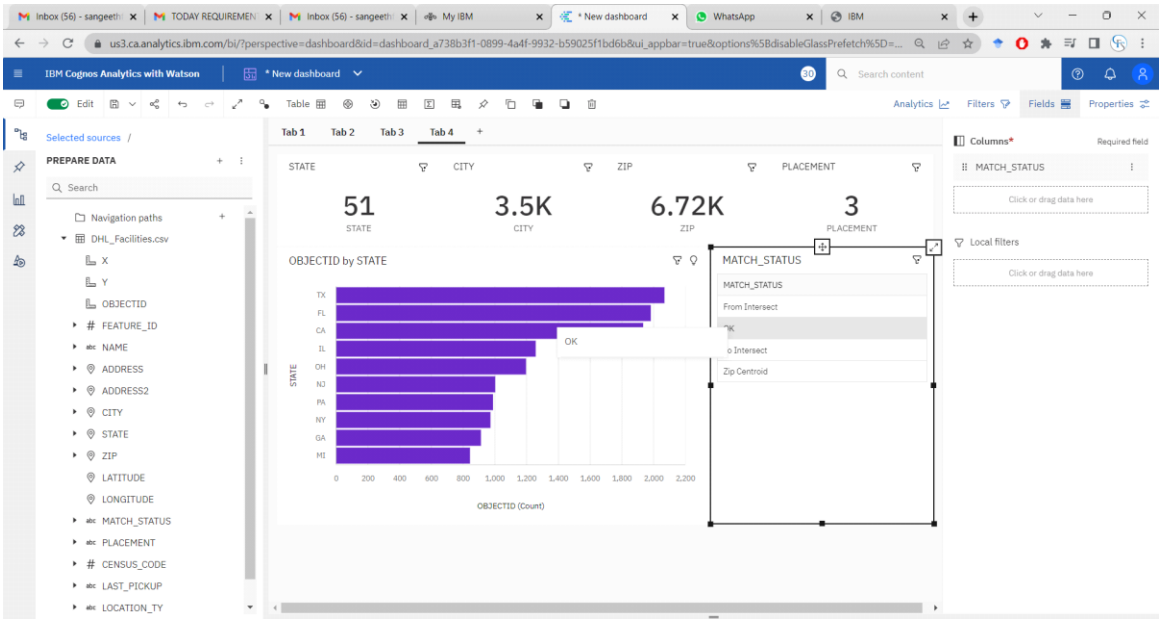


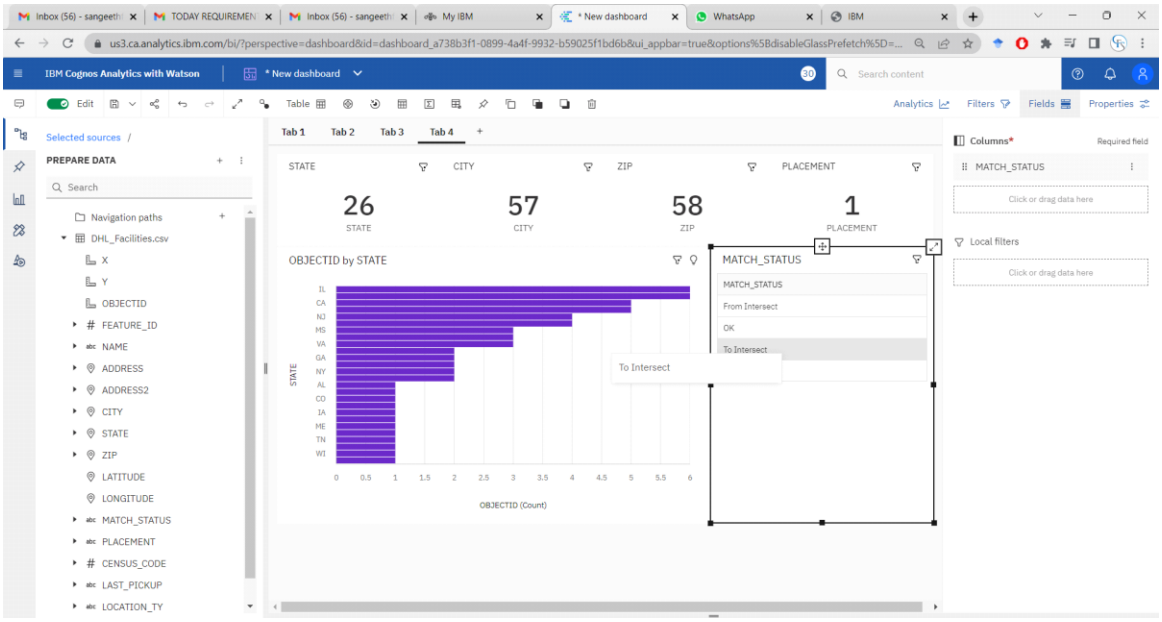
Showing Top 3 State Deliveries

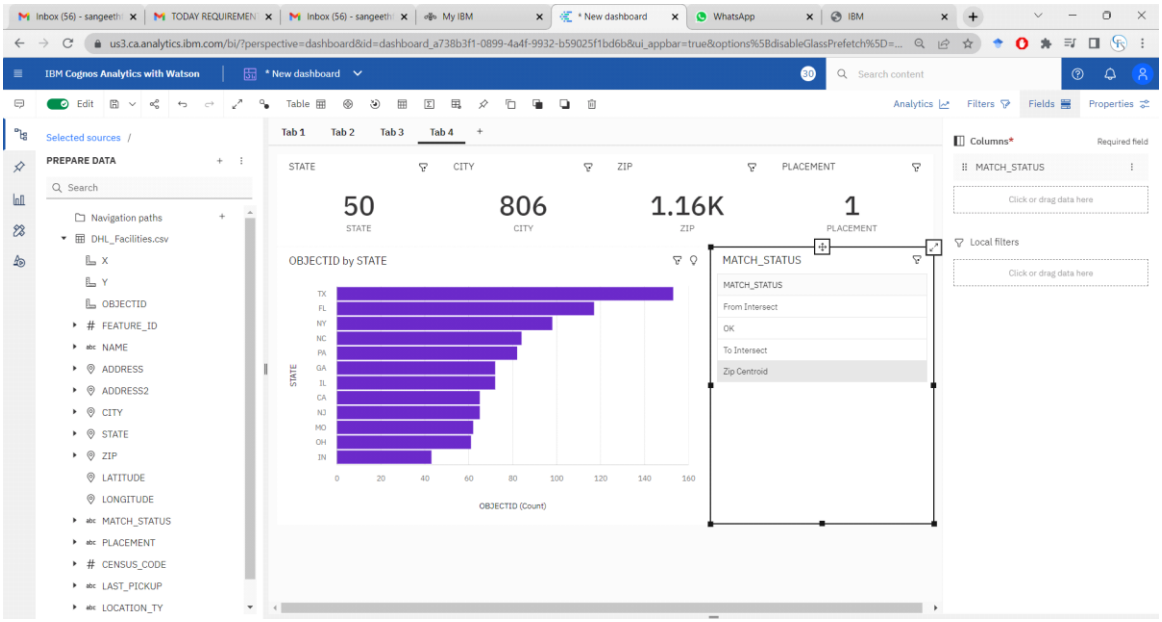


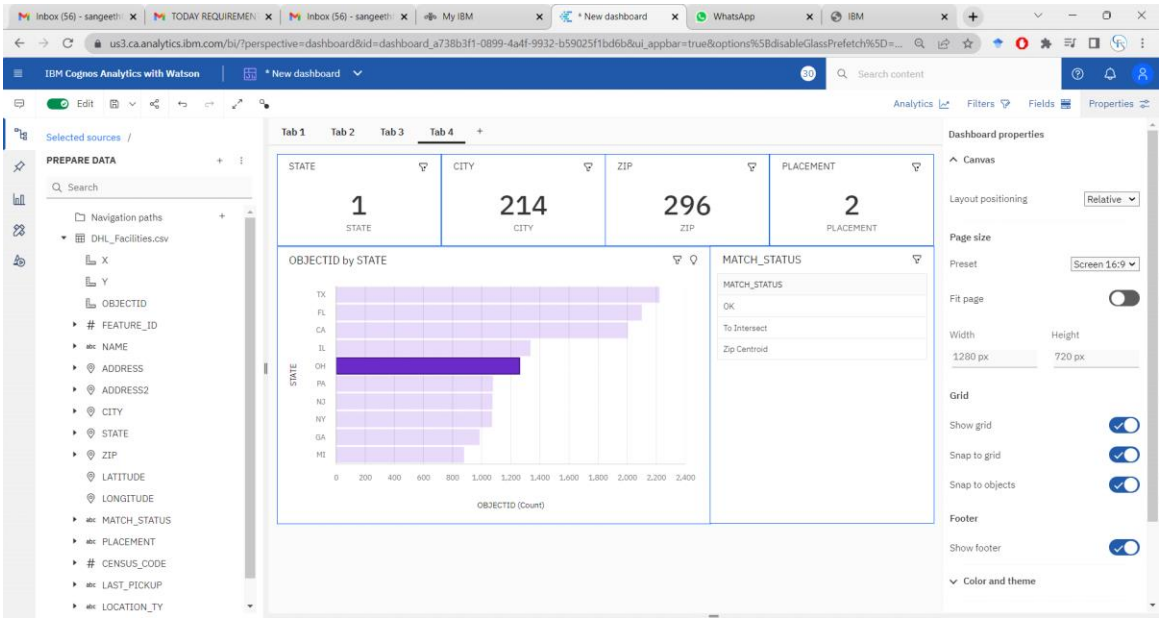
Summary Charts and Bar Chart Showing Deliveries



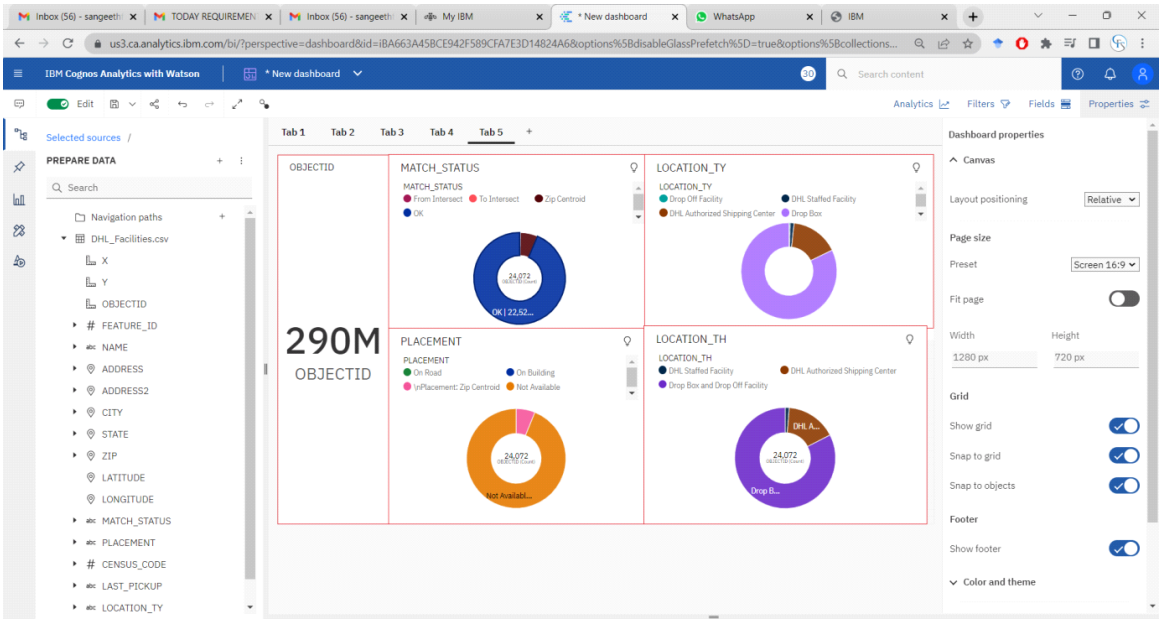

IBM Cognos Analytics with Watson
* New dashboard
Tab 1
Tab 2
Tab 3
Tab 4
STATE
CITY
ZIP
PLACEMENT
51
3.5K
6.72K
3
OBJECTID by STATE
MATCH_STATUS
From Intersect
OK
Zip Centroid
OBJECTID (Count)

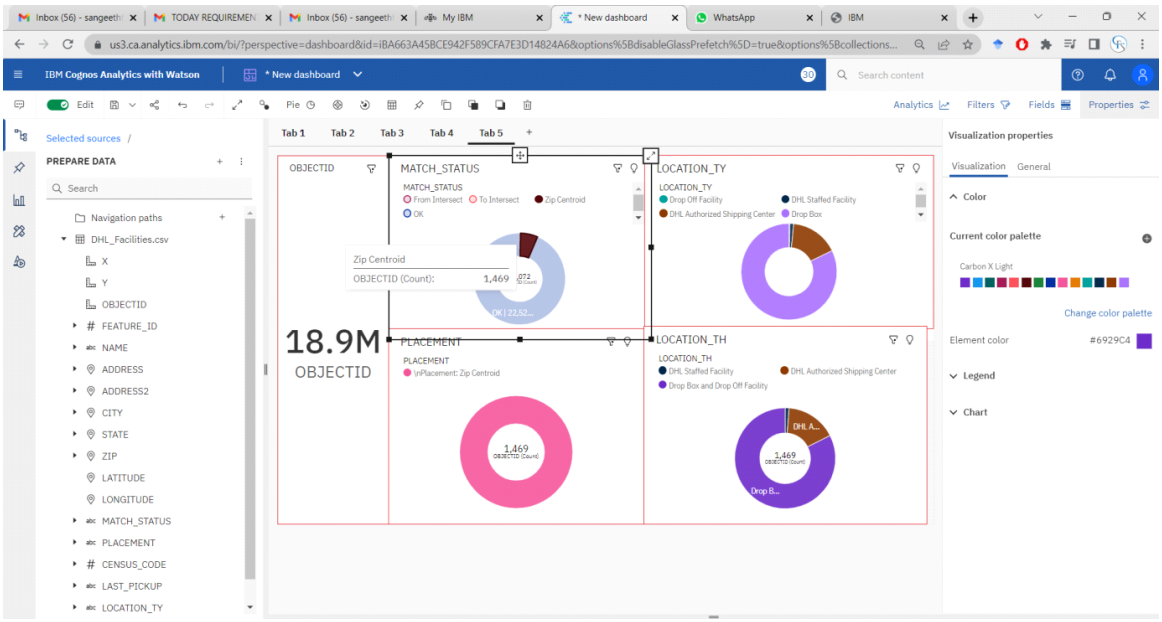

IBM Cognos Analytics with Watson
* New dashboard
Tab 1
Tab 2
Tab 3
Tab 4
STATE
CITY
ZIP
PLACEMENT
26
57
58
1
OBJECTID by STATE
MATCH_STATUS
From Intersect
OK
To Intersect
OBJECTID (Count)

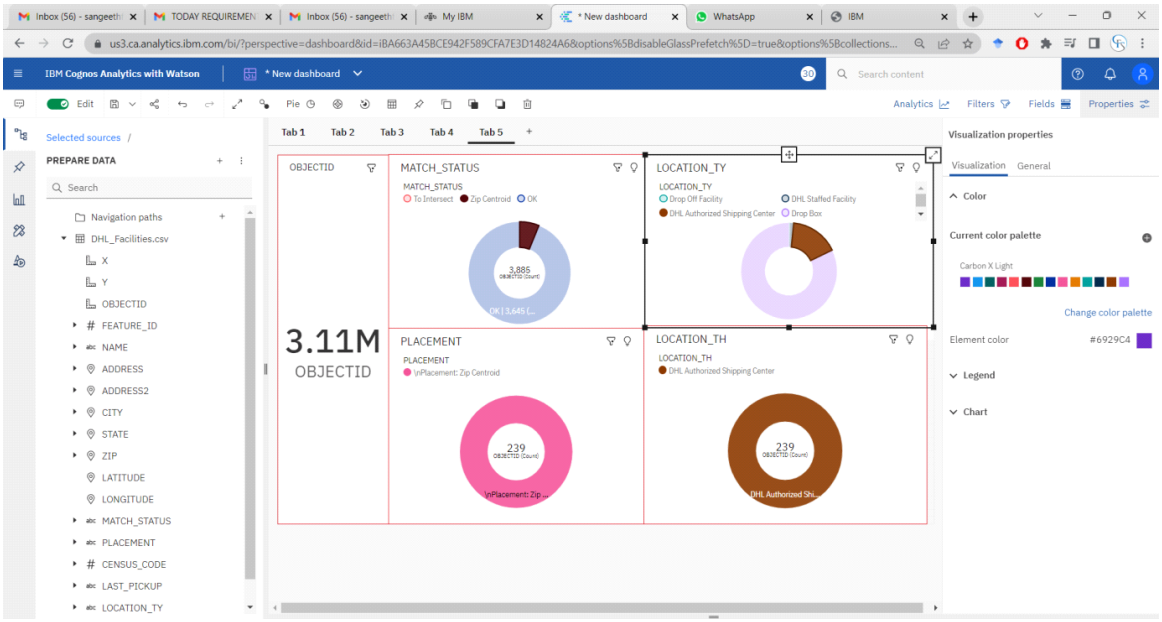


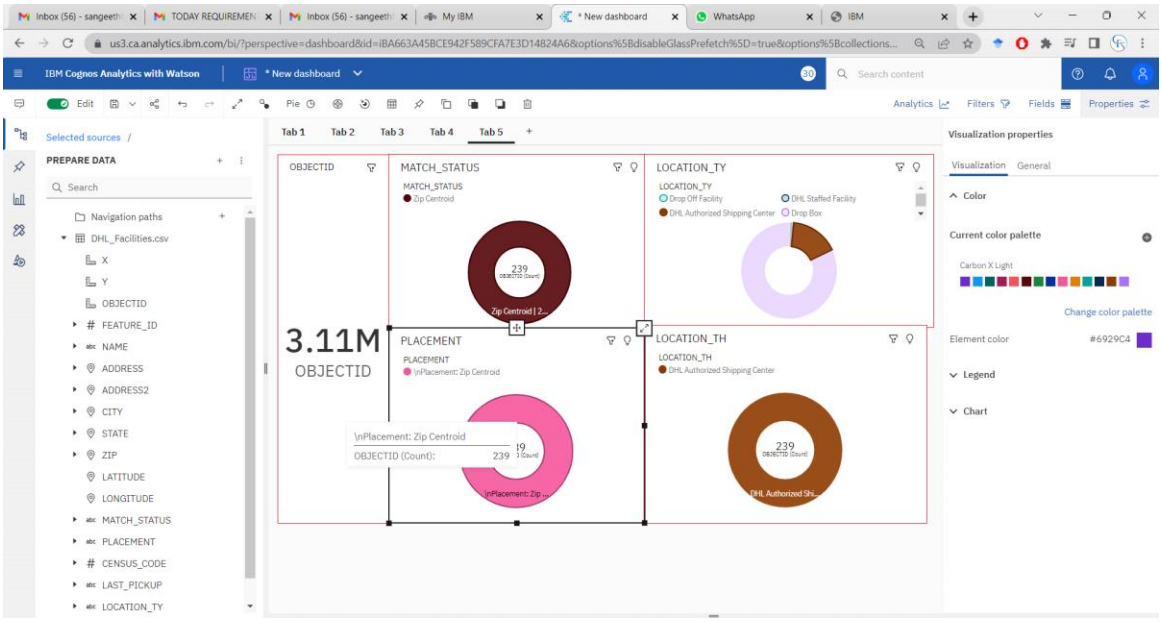


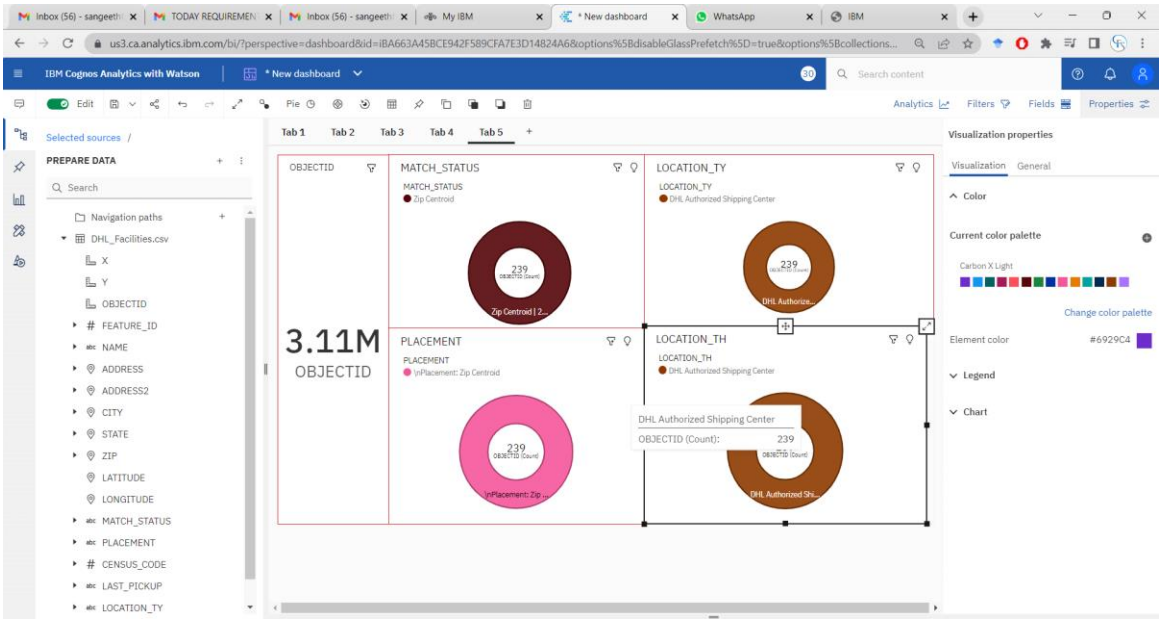
Dashboard showing Delivery stats using Donut Charts


IBM Cognos Analytics with Watson
* New dashboard
Edit
Analytics
Filters
Fields
Properties
Selected sources
PREPARE DATA
Search
Navigation paths
DHL_Facilities.csv
X
Y
OBJECTID
FEATURE_ID
NAME
ADDRESS
ADDRESS2
CITY
STATE
ZIP
LATITUDE
LONGITUDE
MATCH_STATUS
PLACEMENT
CENSUS_CODE
LAST_PICKUP
LOCATION_TY
Tab 1
Tab 2
Tab 3
Tab 4
Tab 5
OBJECTID
290M
OBJECTID
MATCH_STATUS
From Intersect
To Intersect
Zip Centroid
OK
PLACEMENT
On Road
On Building
Placement: Zip Centroid
Not Available
LOCATION_TY
Drop Off Facility
DHL Staffed Facility
DHL Authorized Shipping Center
Drop Box
LOCATION_TH
Drop Box and Drop Off Facility
Dashboard properties
Canvas
Layout positioning
Relative
Page size
Preset
Screen 16:9
Fit page
Width
Height
1280 px
720 px
Grid
Show grid
Snap to grid
Snap to objects
Footer
Show footer
Color and theme


IBM Cognos Analytics with Watson
* New dashboard
Edit
Pie
Analytics
Filters
Fields
Properties
Selected sources
PREPARE DATA
Search
Navigation paths
DHL_Facilities.csv
X
Y
OBJECTID
FEATURE_ID
NAME
ADDRESS
ADDRESS2
CITY
STATE
ZIP
LATITUDE
LONGITUDE
MATCH_STATUS
PLACEMENT
CENSUS_CODE
LAST_PICKUP
LOCATION_TY
Tab 1
Tab 2
Tab 3
Tab 4
Tab 5
OBJECTID
18.9M
OBJECTID
MATCH_STATUS
From Intersect
To Intersect
Zip Centroid
OK
Zip Centroid
OBJECTID (Count):
1,469
PLACEMENT
Placement: Zip Centroid
LOCATION_TY
Drop Off Facility
DHL Staffed Facility
DHL Authorized Shipping Center
Drop Box
LOCATION_TH
Drop Box and Drop Off Facility
Visualization properties
Visualization
General
Color
Current color palette
Carbon X Light
Change color palette
Element color
#6929C4
Legend
Chart


IBM Cognos Analytics with Watson
* New dashboard
Tab 1
Tab 2
Tab 3
Tab 4
Tab 5
OBJECTID
MATCH_STATUS
LOCATION_TY
3.11M
OBJECTID
PLACEMENT
LOCATION_TH
PREPARE DATA
Visualization properties


IBM Cognos Analytics with Watson
* New dashboard
Tab 1
Tab 2
Tab 3
Tab 4
Tab 5
OBJECTID
MATCH_STATUS
LOCATION_TY
3.11M
OBJECTID
PLACEMENT
LOCATION_TH
PREPARE DATA
Visualization properties


IBM Cognos Analytics with Watson
* New dashboard
Tab 1
Tab 2
Tab 3
Tab 4
Tab 5
OBJECTID
3.11M
OBJECTID
MATCH_STATUS
LOCATION_TY
PLACEMENT
LOCATION_TH
DHL Authorized Shipping Center
OBJECTID (Count): 239
Visualization properties
PREPARE DATA
DHL_Facilities.csv