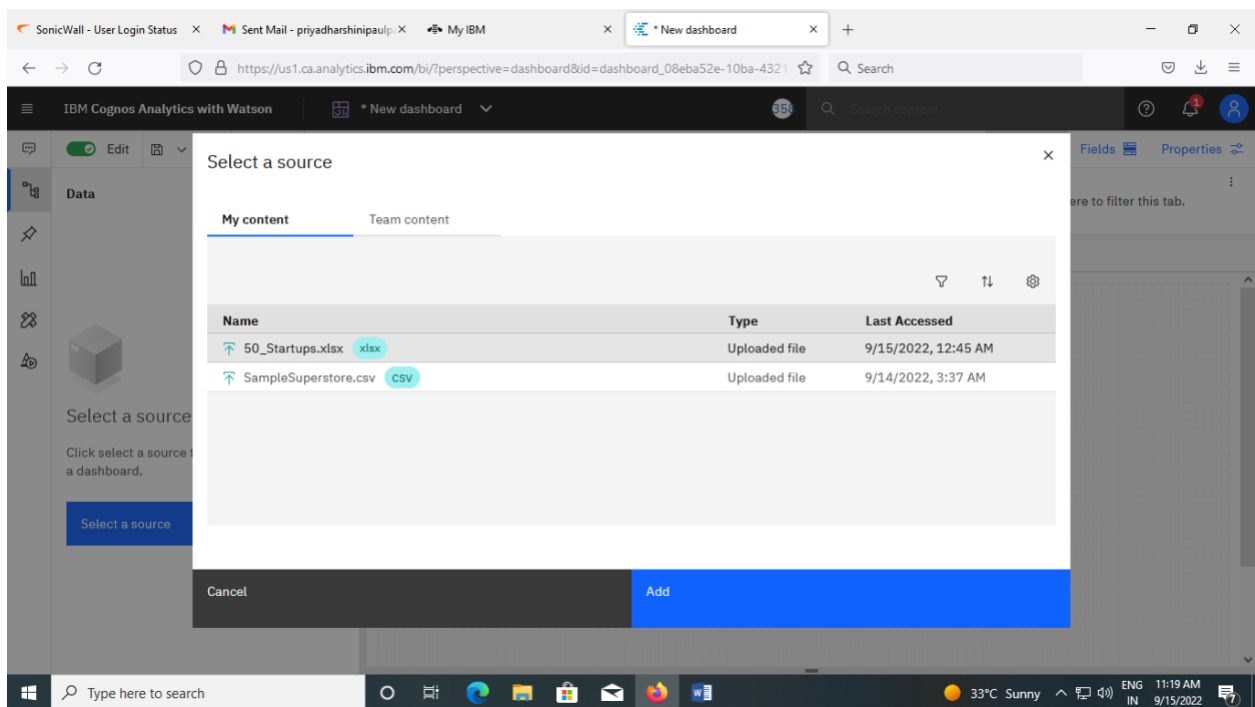
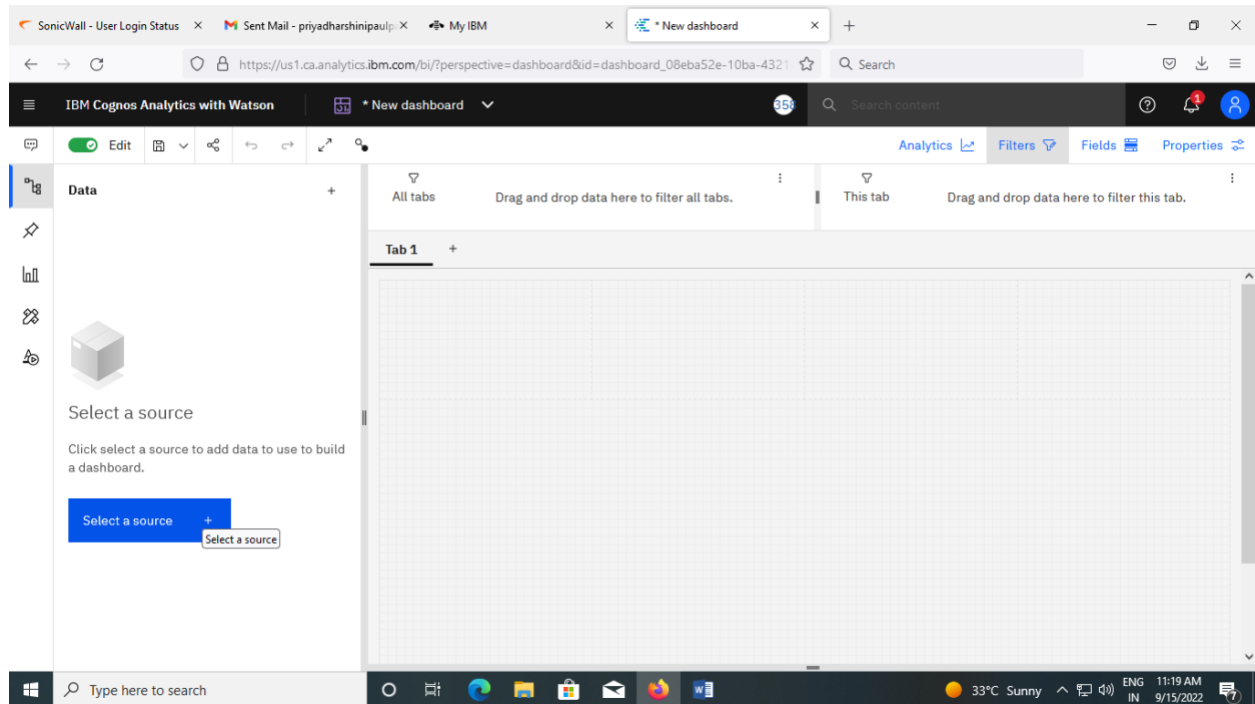


# Upload the data :

The screenshot shows the IBM Cognos Analytics web application. The browser tabs include 'SonicWall - User Login Status', 'Sent Mail - priyadharshinipaul', 'My IBM', and 'Home'. The address bar shows the URL 'https://us1.ca.analytics.ibm.com/bi/?perspective=home'. The application header displays 'IBM Cognos Analytics with Watson' and '3 items open'. A notification bar at the top indicates 'Analyzing 50\_Startups.xlsx' with a 'Cancel Details' link. Below this, the 'Quick launch' section features four tiles: 'Upload data' (with an upload icon), 'Prepare data', 'Exploration', and 'Present data'. The 'Upload data' tile is selected, showing the description: 'Upload or drag and drop spreadsheets, csv files, and other data sources.' The 'Get started' tab is active, displaying 'Get up and running in IBM Cognos Analytics'. Below this, there are sections for 'How-to videos', 'Accelerator Catalog', and 'Learning resources'. The Windows taskbar at the bottom shows the search bar, task icons, and system tray information including '33°C Sunny', 'ENG IN', and '11:14 AM 9/15/2022'.

This screenshot shows the same IBM Cognos Analytics interface after a successful upload. The notification bar now displays '50\_Startups.xlsx was uploaded successfully.' with a 'Hide Details' link. The 'Quick launch' section remains the same, with the 'Upload data' tile still selected. The 'Get started' tab is active, showing the same introductory content. The Windows taskbar at the bottom shows the same system information, but the time is now '10:45 AM 9/15/2022'.

# Explore the data :



SonicWall - User Login Status x Sent Mail - priyadharshinipaulp x My IBM x \* New exploration x +

https://us1.ca.analytics.ibm.com/bi/?perspective=explore&id=explore\_26c94ec2-6a1d-4fcd-9533-b...

IBM Cognos Analytics with Watson \* New exploration 35 Search content

Create +

Cards

Data relationships

Select a starting point

Every exploration includes a data relationships card.

Start with any column. You can always change it later.

Enter data column. Not sure? Try Profit, Marketing Spend

Try starting with one of these...

Profit Marketing Spend Administration R&D Spend

Type here to search

33°C Sunny 11:21 AM 9/15/2022

Sent Mail - priyadharshinipaulp x SonicWall - User Login Status x My IBM x \* New exploration x +

https://us1.ca.analytics.ibm.com/bi/?perspective=explore&id=explore\_a399f15a-602c-43ba-92c6-2...

IBM Cognos Analytics with Watson \* New exploration 35 Search content

Maintenance: The upgrade is now complete. Click on More Info to see what actions may be necessary and to subscribe to future events Dismiss More info

Create +

Cards

Data relationships

Explore data relationships

50\_Startups.xlsx Reset to original

Profit

Administration Marketing Spend R&D Spend

Select a visualization

Explore visualizations related to 'Profit'

Profit

12260566.08

Profit

Add +

Relationship diagram

10% 100%

12:10 PM 9/15/2022

Sent Mail - priyadharshinipaul x SonicWall - User Login Status x My IBM x Content x

https://us1.ca.analytics.ibm.com/bl/?perspective=content&tab=myContent&folder=IA6E2BCBE749

IBM Cognos Analytics with Watson Content

## Content

New +

My content Team content Samples

50\_Startups.xlsx  
Last Accessed  
9/15/2022, 1:39 AM  
xlsx

New exploration  
Last Accessed  
9/15/2022, 1:22 AM

SampleSuperstore.csv  
Last Accessed  
9/14/2022, 3:37 AM  
CSV

Type here to search 33°C Sunny 12:11 PM 9/15/2022

Sent Mail - priyadharshinipaul x SonicWall - User Login Status x My IBM x Content x

https://us1.ca.analytics.ibm.com/bl/?perspective=content&tab=myContent&folder=IA6E2BCBE749

IBM Cognos Analytics with Watson Content

## Content

New +

My content Team content Samples

1 item selected More + Create Details Delete Cancel

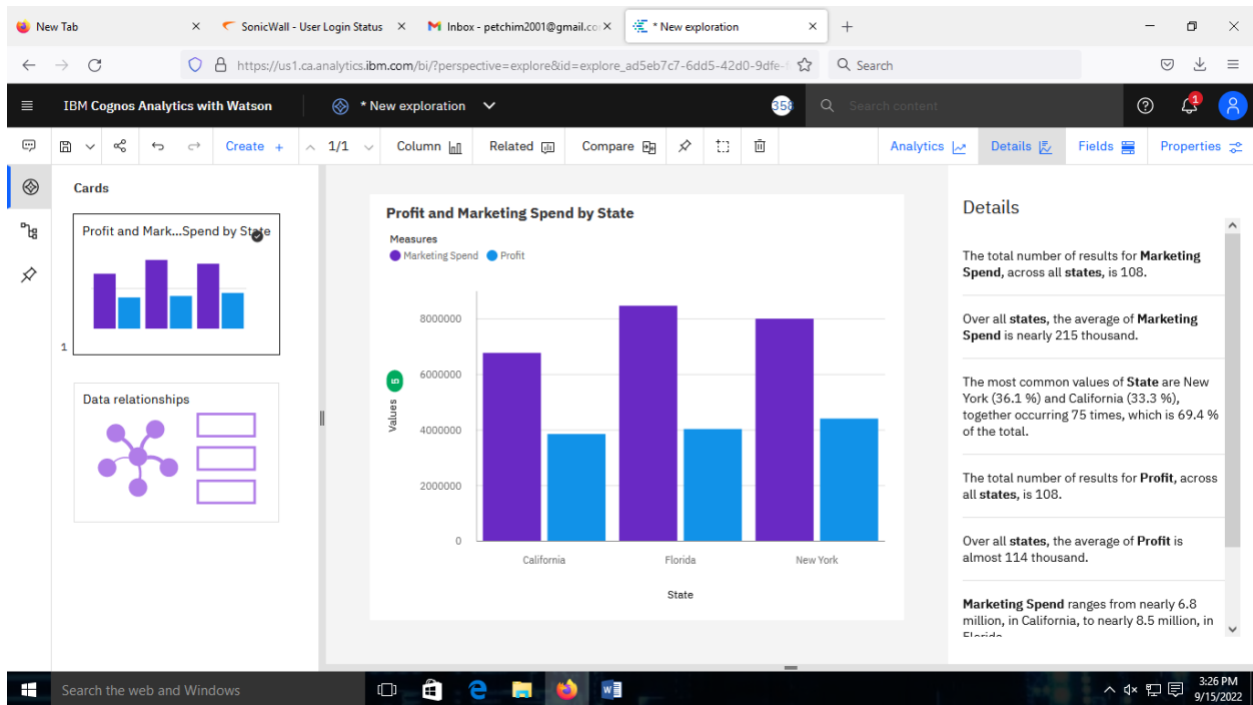
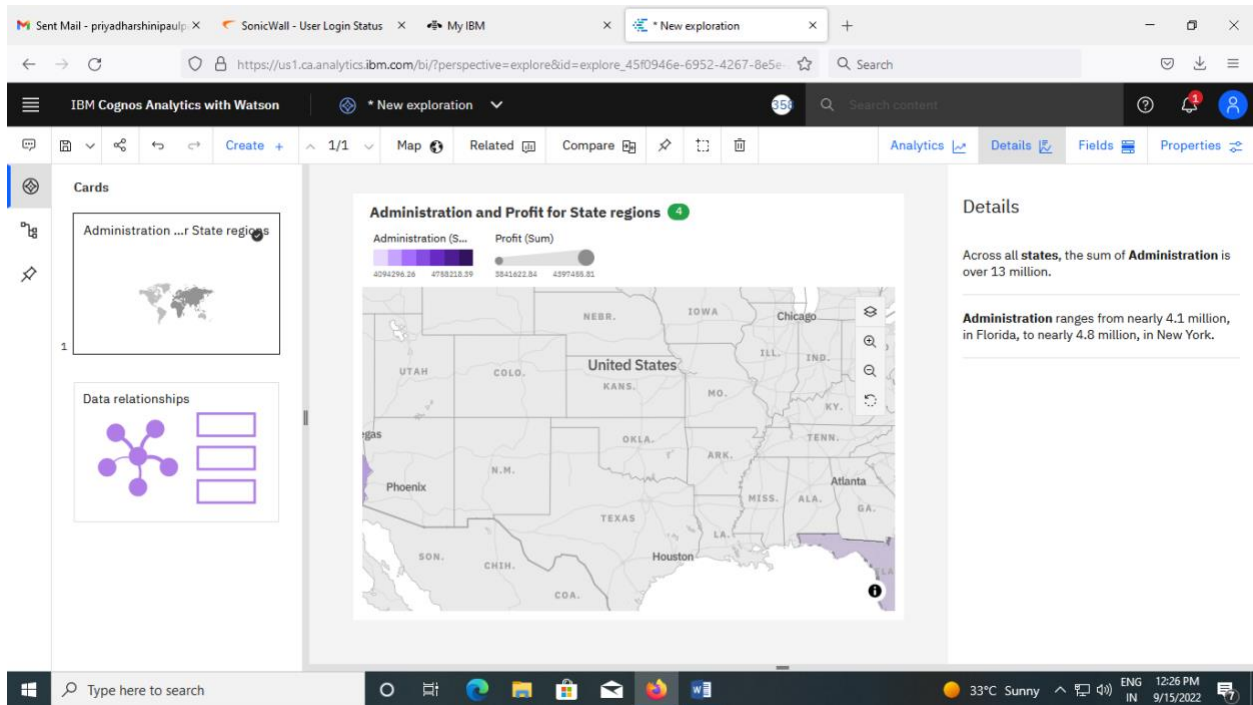
50\_Startups.xlsx  
Last Accessed  
9/15/2022, 1:39 AM  
xlsx

New exploration  
Last Accessed  
9/15/2022, 1:22 AM

SampleSuperstore.csv  
Last Accessed  
9/14/2022, 3:37 AM  
CSV

Type here to search 33°C Sunny 12:12 PM 9/15/2022





# Visualization :

The screenshot shows the IBM Cognos Analytics with Watson interface. The browser address bar displays the URL: [https://us1.ca.analytics.ibm.com/bi/?perspective=explore&id=explore\\_ad5eb7c7-6dd5-42d0-9dfe-](https://us1.ca.analytics.ibm.com/bi/?perspective=explore&id=explore_ad5eb7c7-6dd5-42d0-9dfe-). The interface includes a top navigation bar with the title "IBM Cognos Analytics with Watson" and a "New exploration" dropdown. Below the navigation bar, there are tabs for "Analytics", "Details", "Fields", and "Properties". The left sidebar shows the "Selected sources" section with a search bar and a list of navigation paths: "50\_Startups.xlsx", "R&D Spend", "Administration", "Marketing Spend", "State", and "Profit". The main area is titled "Create a visualization" and contains the text "Drag and drop fields or choose visualization type" and a blue button labeled "Choose a type". The right sidebar is titled "Fields" and contains a 3D cube icon and the text "No visualization created" and "Create a visualization to manage the field settings."

The screenshot shows the IBM Cognos Analytics with Watson interface with a bar chart visualization. The browser address bar displays the URL: [https://us1.ca.analytics.ibm.com/bi/?perspective=explore&id=explore\\_ad5eb7c7-6dd5-42d0-9dfe-](https://us1.ca.analytics.ibm.com/bi/?perspective=explore&id=explore_ad5eb7c7-6dd5-42d0-9dfe-). The interface includes a top navigation bar with the title "IBM Cognos Analytics with Watson" and a "New exploration" dropdown. Below the navigation bar, there are tabs for "Analytics", "Details", "Fields", and "Properties". The left sidebar shows the "Selected sources" section with a search bar and a list of navigation paths: "50\_Startups.xlsx", "R&D Spend", "Administration", "Marketing Spend", "State", and "Profit". The main area displays a bar chart with the title "Build your visualization" and the text "Drag data here or onto the fields." The chart has a vertical axis labeled "Bars" and a horizontal axis labeled "Length". The right sidebar is titled "Fields" and contains a list of fields: "Bars", "Length", "y-start", "Target", and "Color". Each field has a "Click or drag data here" button. The "Length" field is marked as a "Required field".

