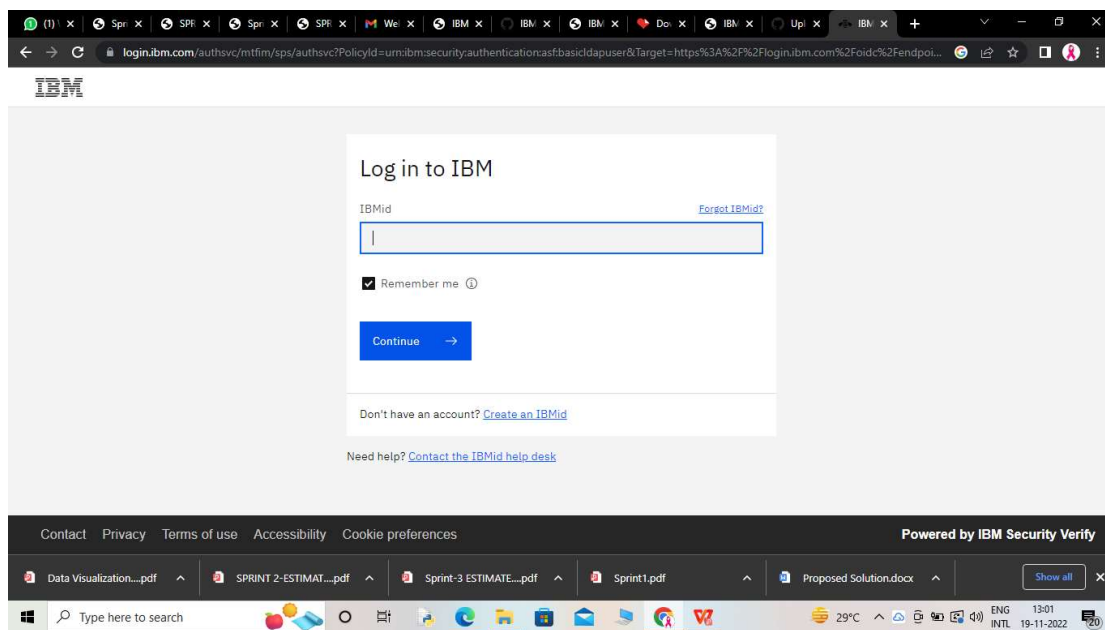


TEAMID	PNT2022TMID37693
PROJECT	Traffic and capacity for major ports

SPRINT 1

Login page



The screenshot shows a web browser window with the URL `login.ibm.com/authsvc/mtf/m/sps/authsvc?PolicyId=urn:ibm:security:authentication:casfbasicldapuser&Target=https%3A%2F%2Flogin.ibm.com%2Foidc%2Fendpoi...`. The page features the IBM logo at the top left. The main content area is titled "Log in to IBM" and contains a login form. The form has a label "IBMid" and a text input field. To the right of the input field is a link "Forgot IBMid?". Below the input field is a checkbox labeled "Remember me" with a help icon. A blue "Continue" button with a right arrow is positioned below the checkbox. At the bottom of the form, there is a link "Don't have an account? Create an IBMid". Below the form, there is a link "Need help? Contact the IBMid help desk". The footer of the page includes links for "Contact", "Privacy", "Terms of use", "Accessibility", and "Cookie preferences", followed by the text "Powered by IBM Security Verify". The browser's taskbar at the bottom shows several open files: "Data Visualization....pdf", "SPRINT 2-ESTIMATE....pdf", "Sprint-3 ESTIMATE....pdf", "Sprint1.pdf", and "Proposed Solution.docx". The system tray shows the temperature as 29°C, the time as 13:01, and the date as 19-11-2022.

Log in to IBM

IBMid [Forgot IBMid?](#)

☒ Remember me ⓘ

[Continue](#) →

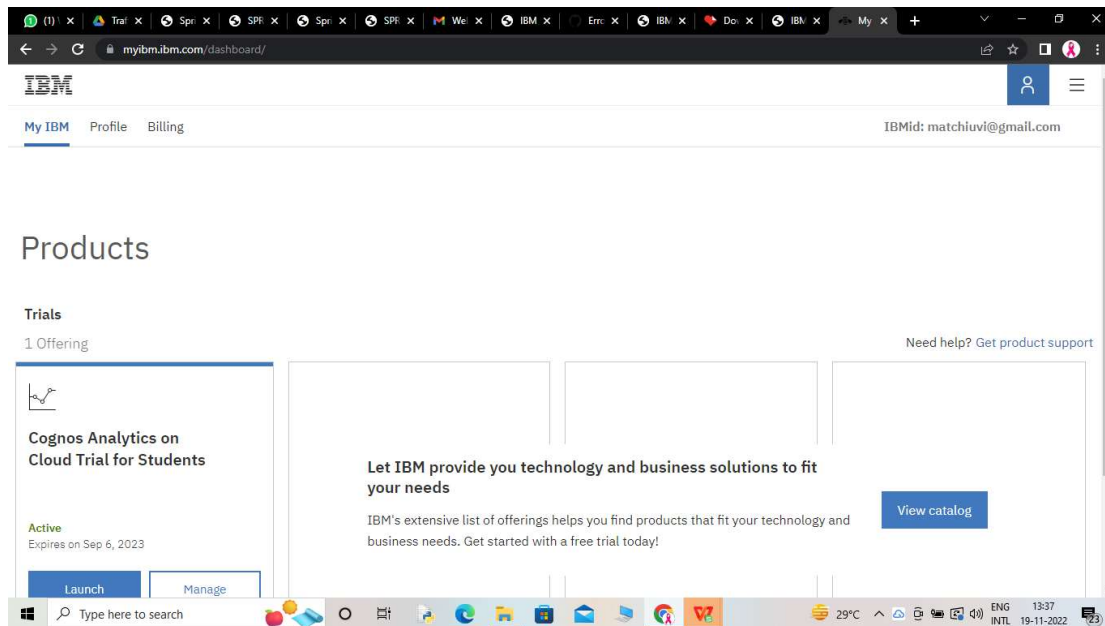
Don't have an account? [Create an IBMid](#)

Need help? [Contact the IBMid help desk](#)

Contact Privacy Terms of use Accessibility Cookie preferences **Powered by IBM Security Verify**

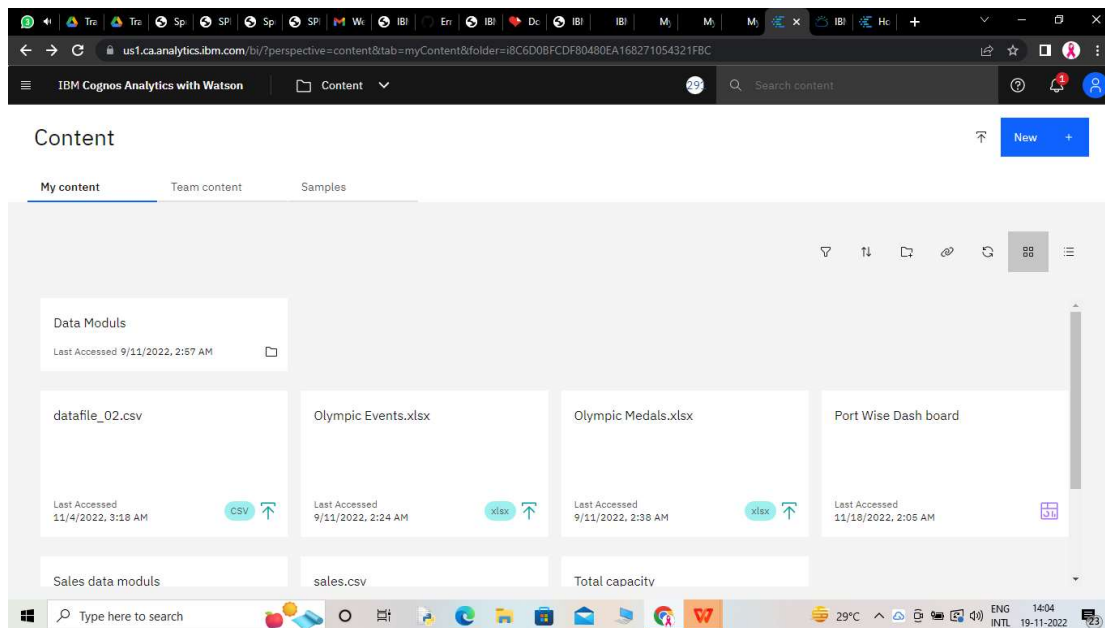
Data Visualization....pdf ^ SPRINT 2-ESTIMATE....pdf ^ Sprint-3 ESTIMATE....pdf ^ Sprint1.pdf ^ Proposed Solution.docx ^ [Show all](#) x

Type here to search 29°C 13:01 19-11-2022



STEP:2

Uploading the dataset



UNDERSTAND THE DATASET


IBM Cognos Analytics with Watson

New exploration

Search content

Cards

Data relationships



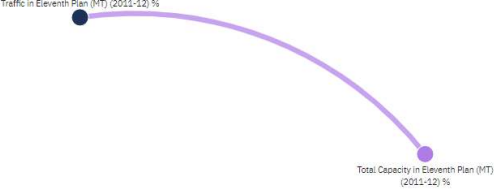
Explore data relationships

datafile_02.csv

Reset to original

Traffic in Eleventh Plan (MT) (2011-12) %

Edit diagram



Select single or multiple nodes to see visualizations.

Relationship diagram

10% 100%

Select a visualization

Explore visualizations related to 'Traffic in Eleventh Plan (MT) (2011-12) %'

We were unable to load the recommended visualizations.

Type here to search

29°C

14:13

19-11-2022