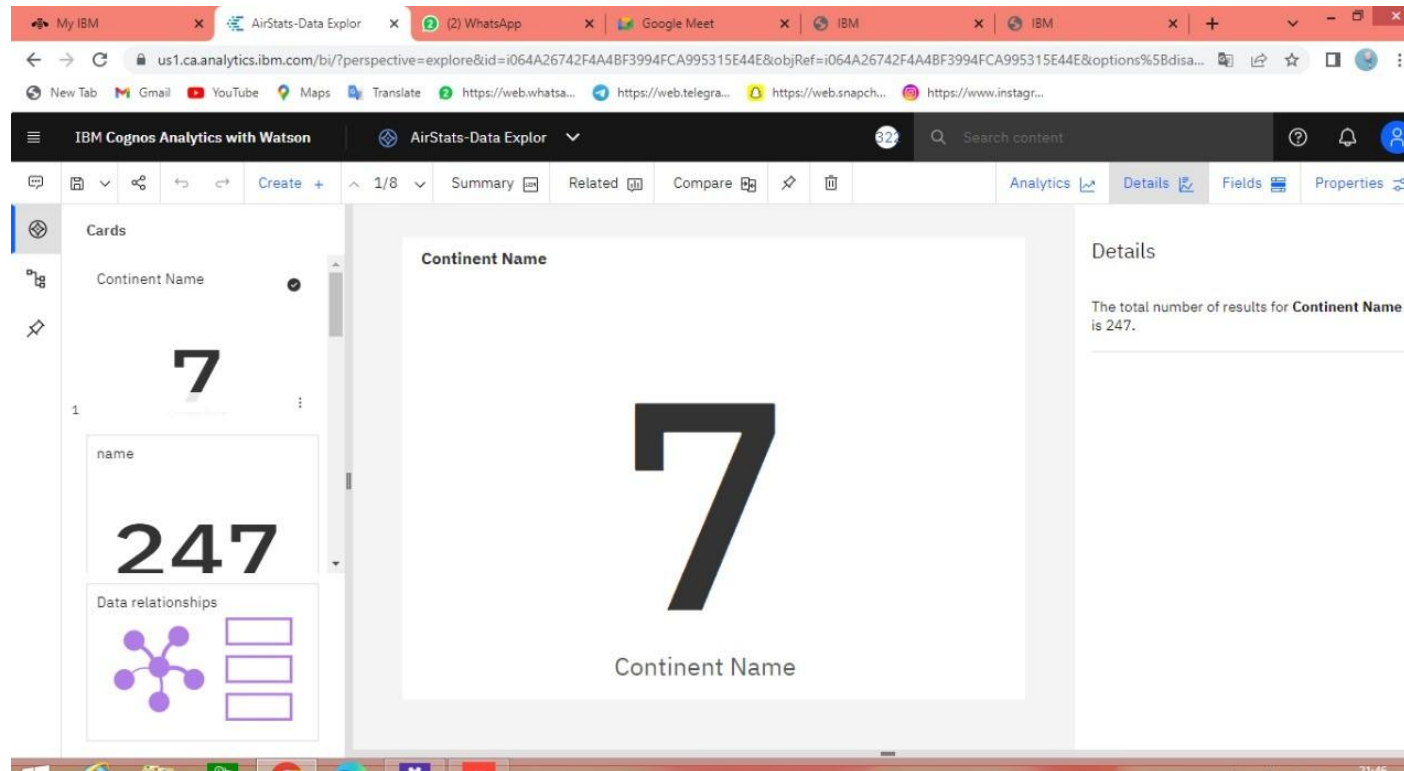
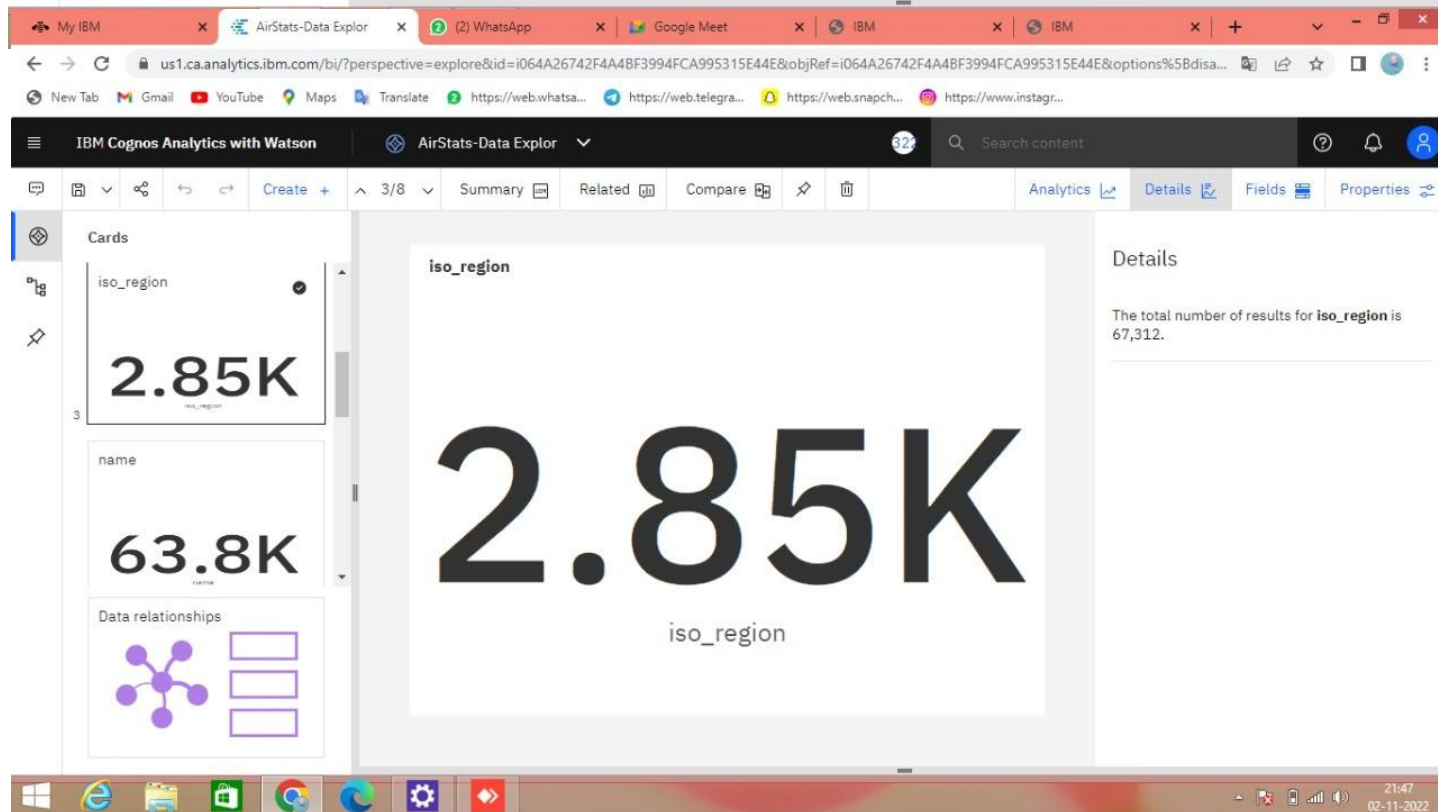
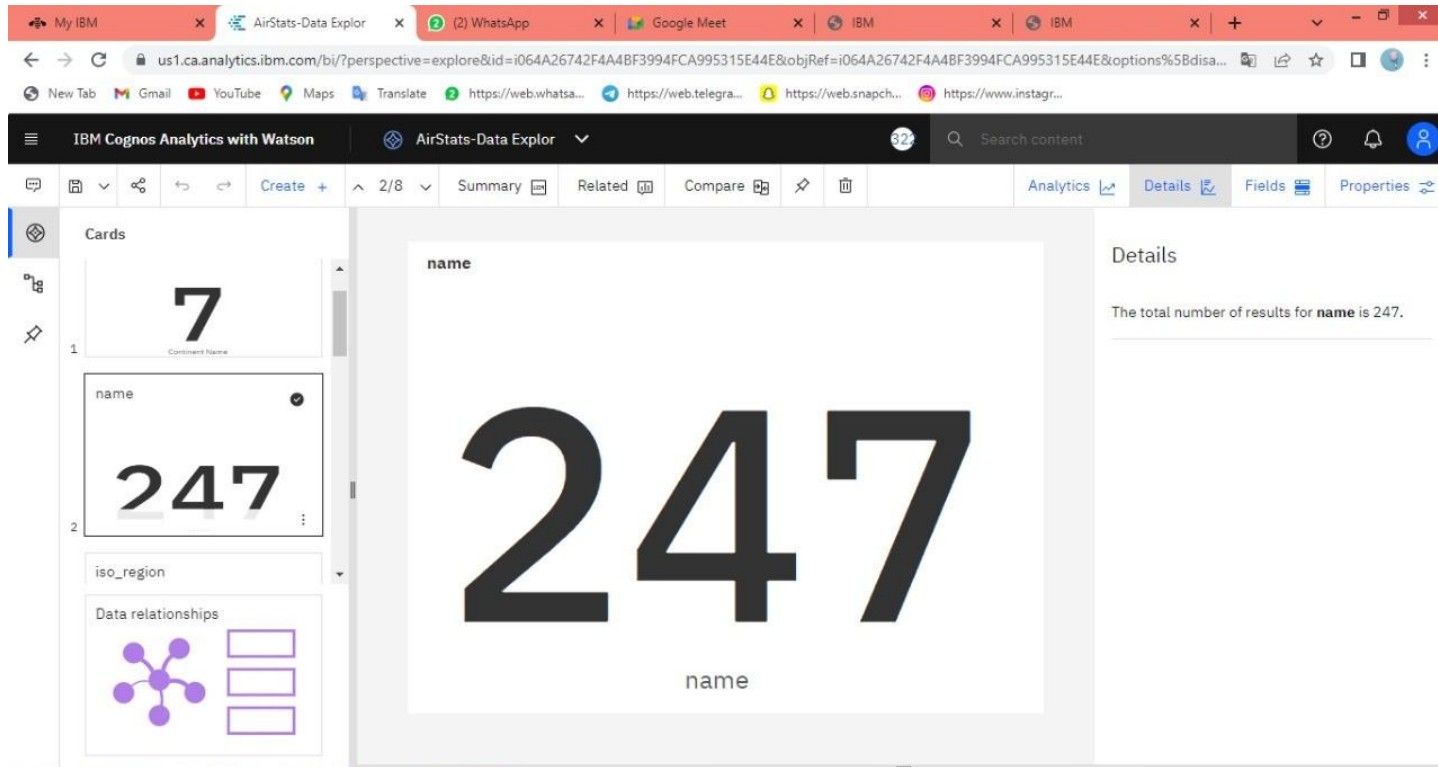
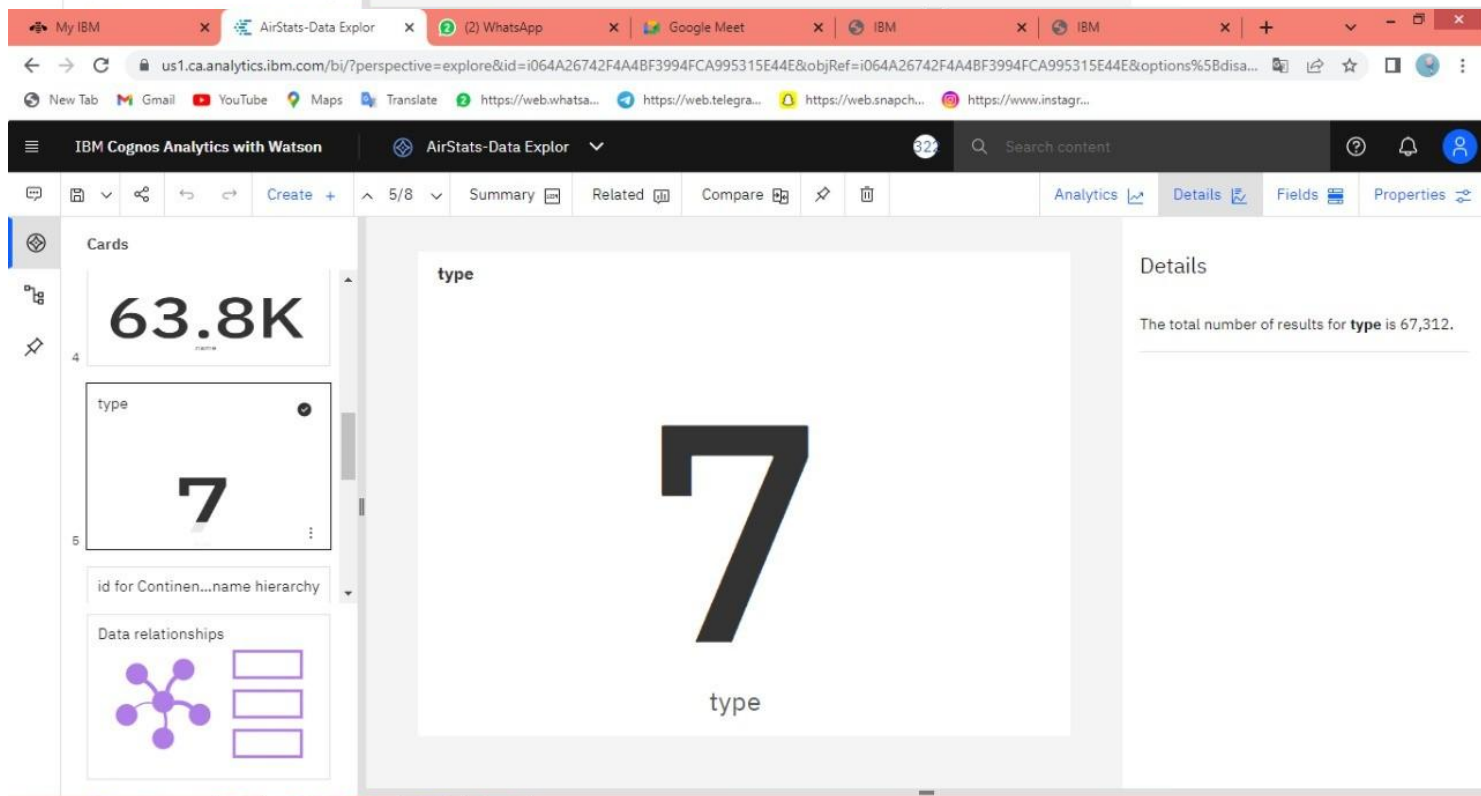
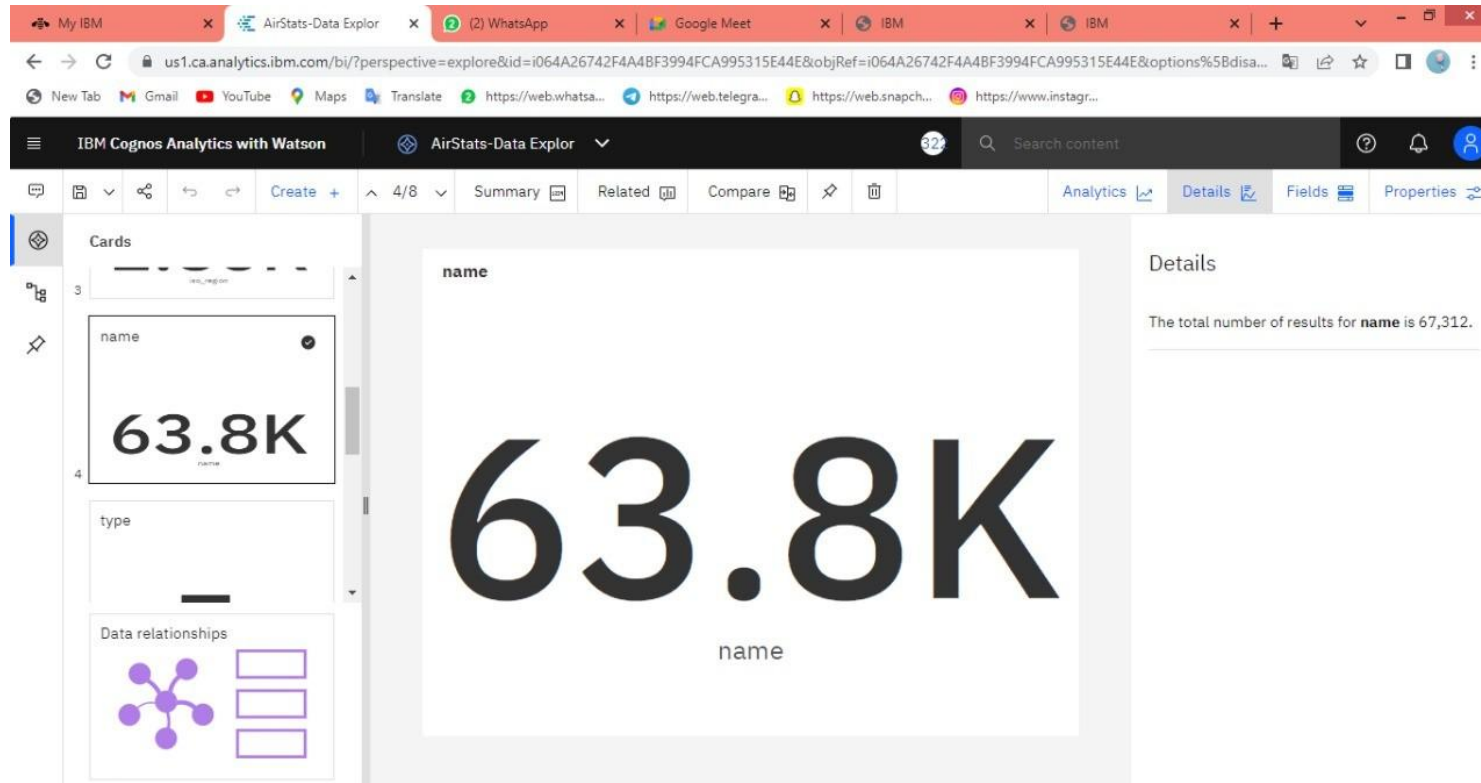


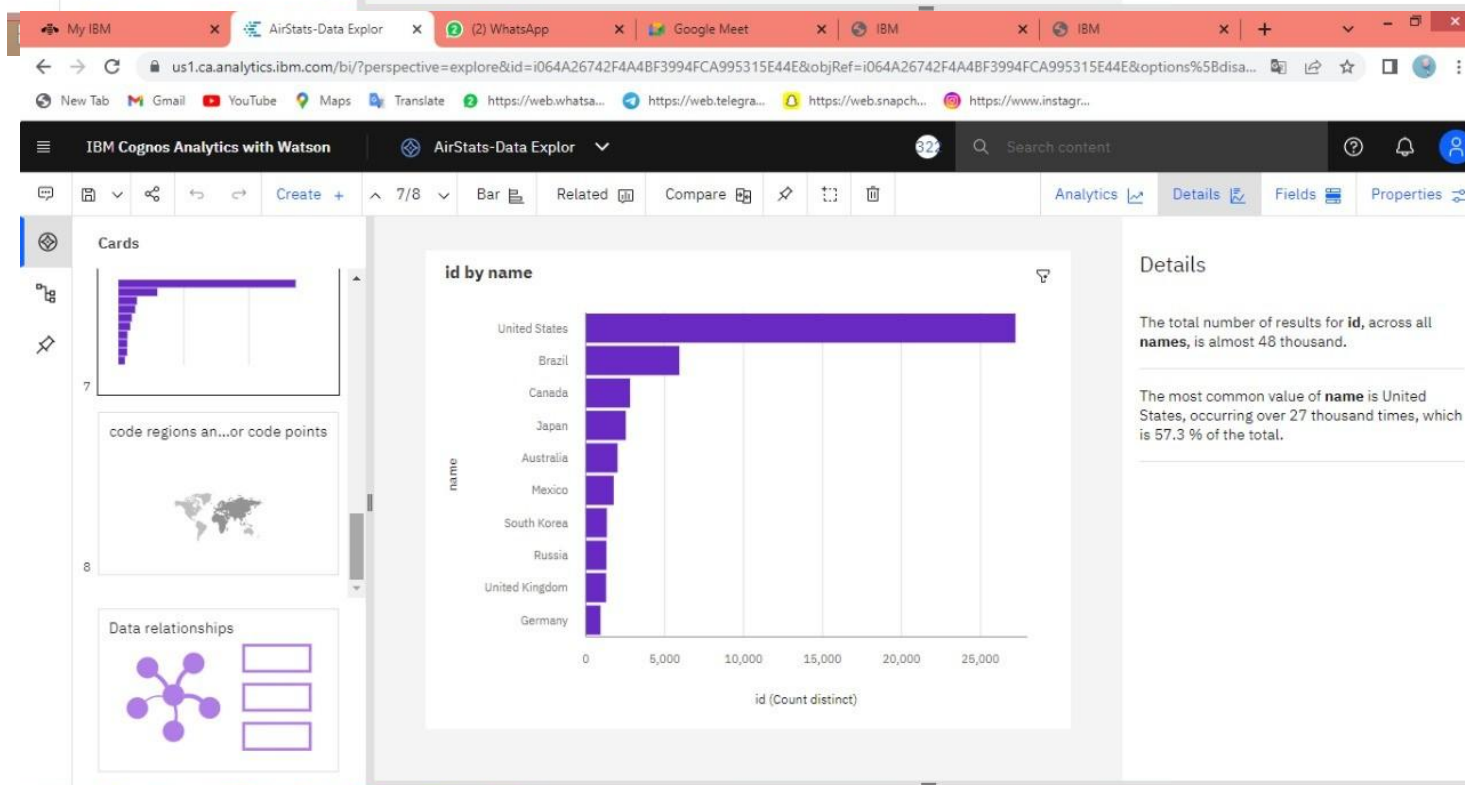
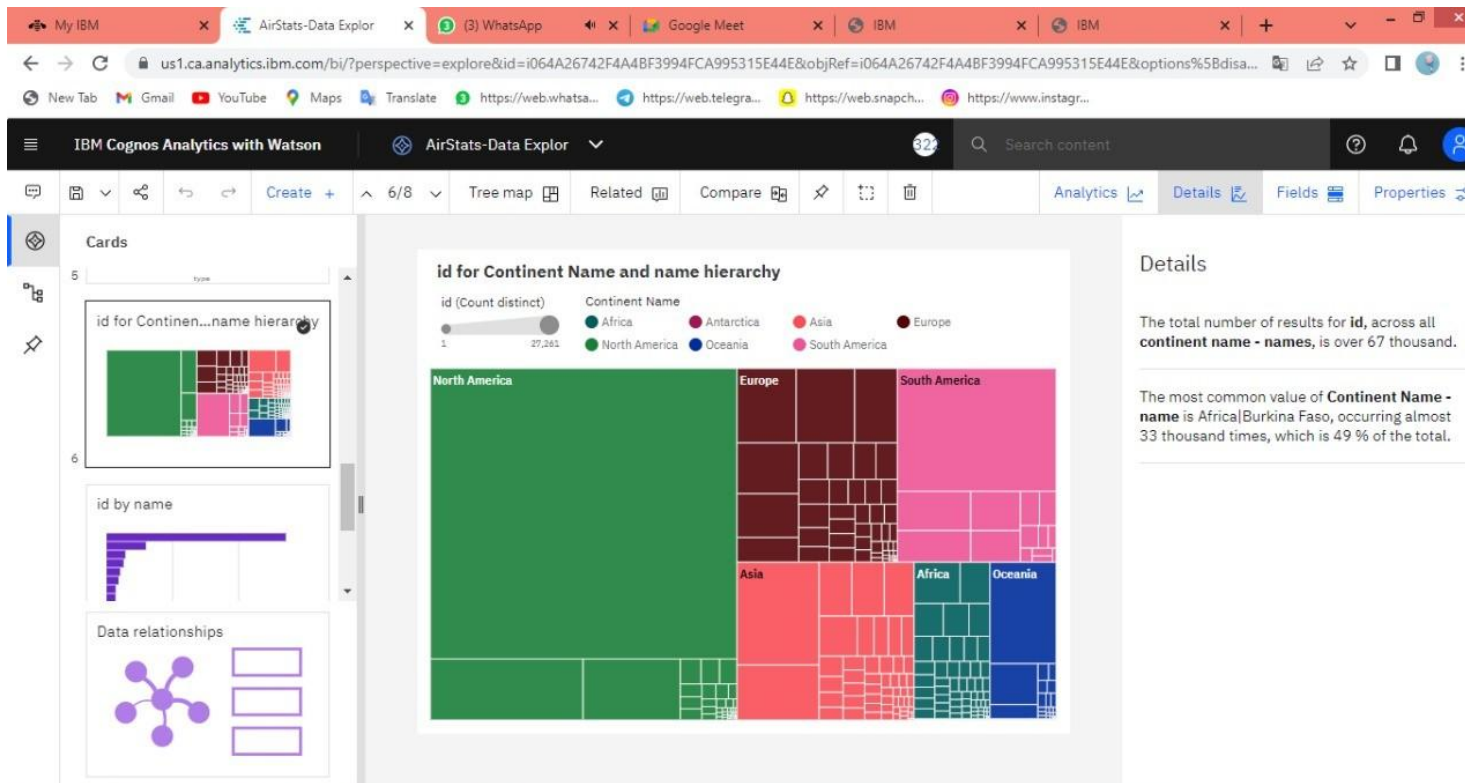
## Exploration of Data

Date	01 November 2022
Team ID	PNT2022TMID23259
Team Lead	Sujeet Krisna S
Project Name	Airlines Data Analytics for Aviation Industry
Maximum Marks	4 Marks









My IBM

AirStats-Data Explor

(2) WhatsApp

Google Meet

IBM

IBM

us1.ca.analytics.ibm.com/bj/?perspective=explore&id=i064A26742F4A48F3994FCA995315E44E&objRef=i064A26742F4A48F3994FCA995315E44E&options%5Bdisa...

New TabGmailYouTubeMapsTranslatehttps://web.whatsa...https://web.telegra...https://web.snapch...https://www.instagr...

IBM Cognos Analytics with WatsonAirStats-Data Explor32Search content?

AnalyticsDetailsFieldsProperties

Cards

7

code regions an...or code points

8

Data relationships

code regions and continent and id for code points

id (Count)continent

Details

The total number of results for **id**, across all **codes**, is over 67 thousand.

The most common value of **code** is US-TX, occurring over three thousand times, which is 4.7 % of the total.

Windows taskbar with icons for File Explorer, Microsoft Edge, Google Chrome, and other applications.

System tray showing time 21:52 and date 02-11-2022.