

Cards

Data relationships



Explore data relationships

50_Startups.csv

[Reset to original](#)

Q Profit

Edit diagram 

Select single or multiple nodes to see visualizations.

Relationship diagram

A horizontal number line with arrows at both ends. It is labeled "10%" on the left and "100%" on the right. A solid black dot is placed exactly in the middle of the line, representing 50%.

Select a visualization

Explore visualizations related to 'Profit'

Profit

12.3M
Profit

Add +

Profit

Add +

My IBM

New exploration

us1.ca.analytics.ibm.com/bi/?perspective=explore&id=explore_cc7bc069-8a67-4e52-bb62-c90094b11278&options%5BdisableGlassPrefetch%5D=true&options%5Bcoll...

GmailYouTubeMapsNewsTranslate

IBM Cognos Analytics with Watson


New exploration

356

Search content

Cards

Data relationships



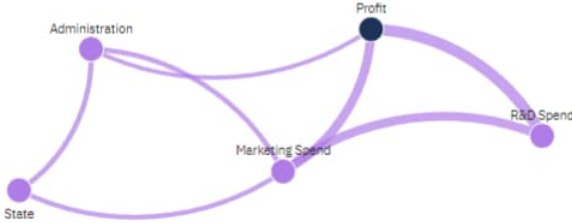
Explore data relationships

50_Startups.csv

Reset to original

Profit

Edit diagram



Select single or multiple nodes to see visualizations.

Relationship diagram ⓘ

10% — ● ————— ● — 100%

Select a visualization

Explore visualizations related to 'Profit'

Profit

12.3M


Profit

Add +

Profit

Add +

Type here to search



21:11

14-09-2022

ENG

[Reset to original](#)

✕

A conceptual diagram illustrating the relationship between Marketing Spend and other business factors. At the center is a dark blue node labeled "Marketing Spend". Four curved purple lines radiate from this central node to four peripheral purple nodes: "Administration" (top left), "Profit" (top right), "R&D Spend" (bottom left), and "State" (bottom right).

Relationship diagram

A horizontal number line with arrows at both ends. It is labeled "10%" on the left and "100%" on the right. There are two solid black dots on the line. The first dot is located at the 25% mark, and the second dot is located at the 75% mark. The segment of the line between these two dots is shaded in light blue.

23.2M
Marketing Spend

Marketing Spend

My IBM

New exploration

us1.ca.analytics.ibm.com/bi/?perspective=explore&id=explore_cc7bc069-8a67-4e52-bb62-c90094b11278&options%5BdisableGlassPrefetch%5D=true&options%5Bcoll...

GmailYouTubeMapsNewsTranslate

IBM Cognos Analytics with Watson

New exploration

356


Search content

?

1

Cards

Data relationships




Explore data relationships

50_Startups.csv

Reset to original

Administration

Edit diagram



```
graph LR; Administration((Administration)) --- State((State)); Administration --- Profit((Profit)); Administration --- MarketingSpend((Marketing Spend));
```

Relationship diagram ⓘ

10% — ●● ————— 100%

Select a visualization

Explore visualizations related to 'Administration'


Administration

13.1M

Administration


Add +

Administration



Add +

Type here to search



21:13
14-09-2022

My IBM

New exploration

us1.ca.analytics.ibm.com/bi/?perspective=explore&id=explore_cc7bc069-8a67-4e52-bb62-c90094b11278&options%5BdisableGlassPrefetch%5D=true&options%5Bcoll...

Gmail

YouTube

Maps

News

Translate

IBM Cognos Analytics with Watson


New exploration

356

Search content

Cards

Data relationships




Explore data relationships

50_Startups.csv

Reset to original

Administration

Edit diagram



Select single or multiple nodes to see visualizations.

Relationship diagram ⓘ

10% — ●● ————— 100%

Select a visualization

Explore visualizations related to 'Administration'


Administration

13.1M

Administration


Add +

Administration



Add +

Type here to search



21:13

14-09-2022

ENG

Cards

Data relationships

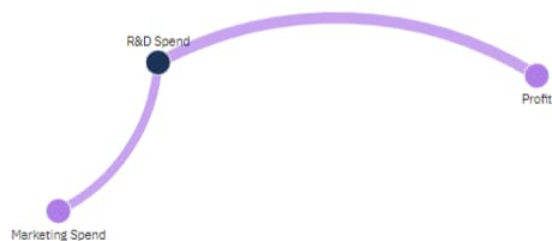


Explore data relationships

50_Startups.csv

[Reset to original](#)

Q R&D Spend

Edit diagram 

Select single or multiple nodes to see visualizations.

Relationship diagram

A horizontal number line with arrows at both ends. It is marked with '10%' on the left and '100%' on the right. There are tick marks at 10% intervals. A blue shaded region covers the segment from 40% to 60%. Two black dots are placed at the 40% and 60% marks, connected by a horizontal line segment.

Select a visualization

Explore visualizations related to 'R&D Spend'

R&D Spend

8.1M

R&D Spend

Add +

R&D Spend

Add +

Cards

Data relationships



Explore data relationships

50_Startups.csv

[Reset to original](#)

Q R&D Spend

Edit diagram 

Select single or multiple nodes to see visualizations.

Relationship diagram

A horizontal number line with arrows at both ends. It is marked with '10%' on the left and '100%' on the right. There are tick marks at 10% intervals. A segment of the line, from 40% to 60%, is highlighted in blue. Two solid black dots are placed at the 40% and 60% marks, connected by a horizontal line segment.

Select a visualization

Explore visualizations related to 'R&D Spend'

R&D Spend

8.1M

R&D Spend

Add +

R&D Spend

Add +

My IBM

New exploration

us1.ca.analytics.ibm.com/bi/?perspective=explore&id=explore_cc7bc069-8a67-4e52-bb62-c90094b11278&options%5BdisableGlassPrefetch%5D=true&options%5Bcoll...

GmailYouTubeMapsNewsTranslate

IBM Cognos Analytics with Watson

New exploration


356

Search content

1

Cards

Data relationships




Explore data relationships

50_Startups.csv

Reset to original

State

Edit diagram



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

California

Florida

Add +

Type here to search

21:14 14-09-2022

My IBM

New exploration

us1.ca.analytics.ibm.com/bi/?perspective=explore&id=explore_cc7bc069-8a67-4e52-bb62-c90094b11278&options%5BdisableGlassPrefetch%5D=true&options%5Bcoll...

GmailYouTubeMapsNewsTranslate

IBM Cognos Analytics with Watson

New exploration


356

Search content

1

Cards

Data relationships




Explore data relationships

50_Startups.csv

Reset to original

State

Edit diagram



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

California

Florida

Add +


Type here to search




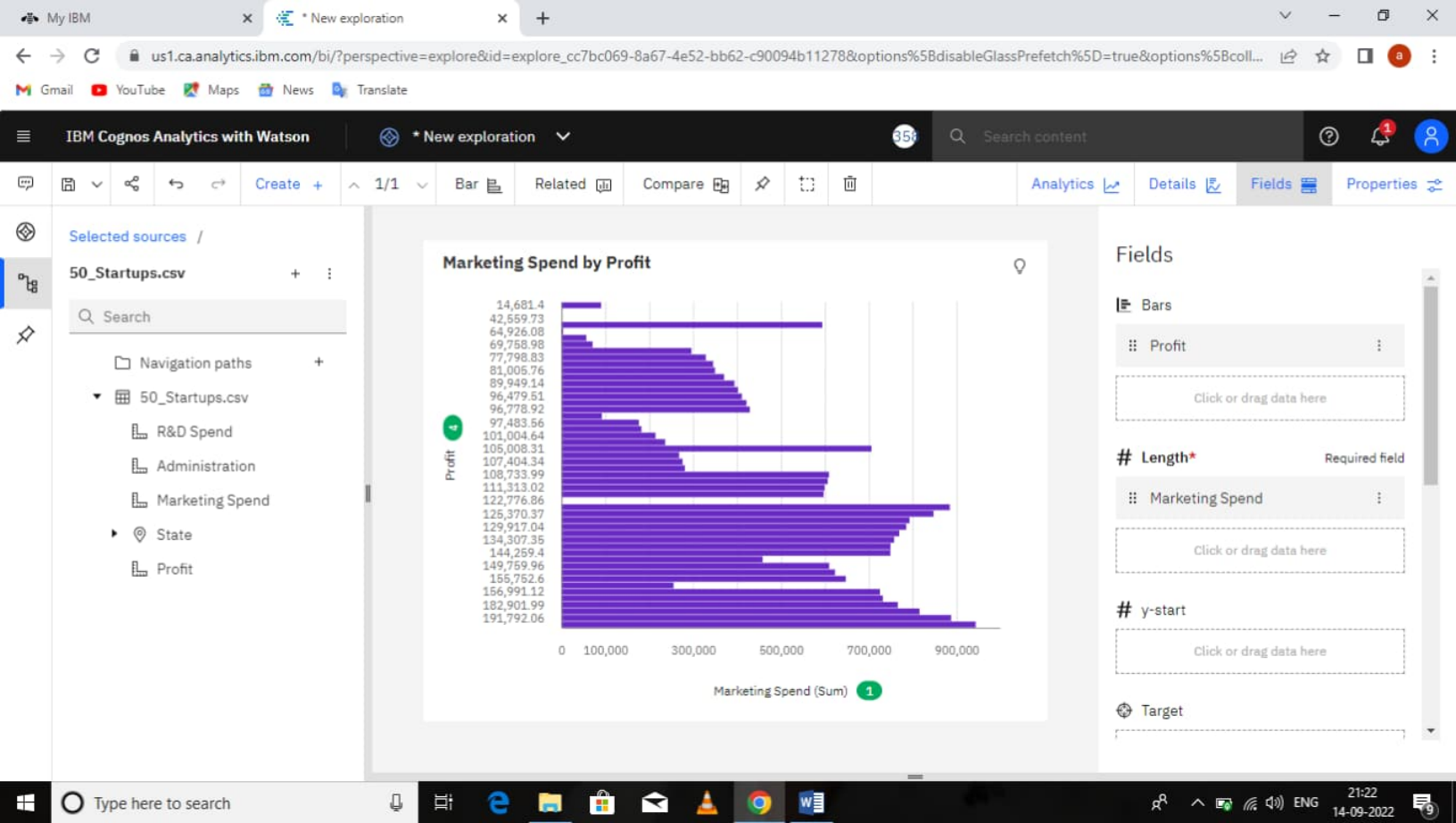
21:14

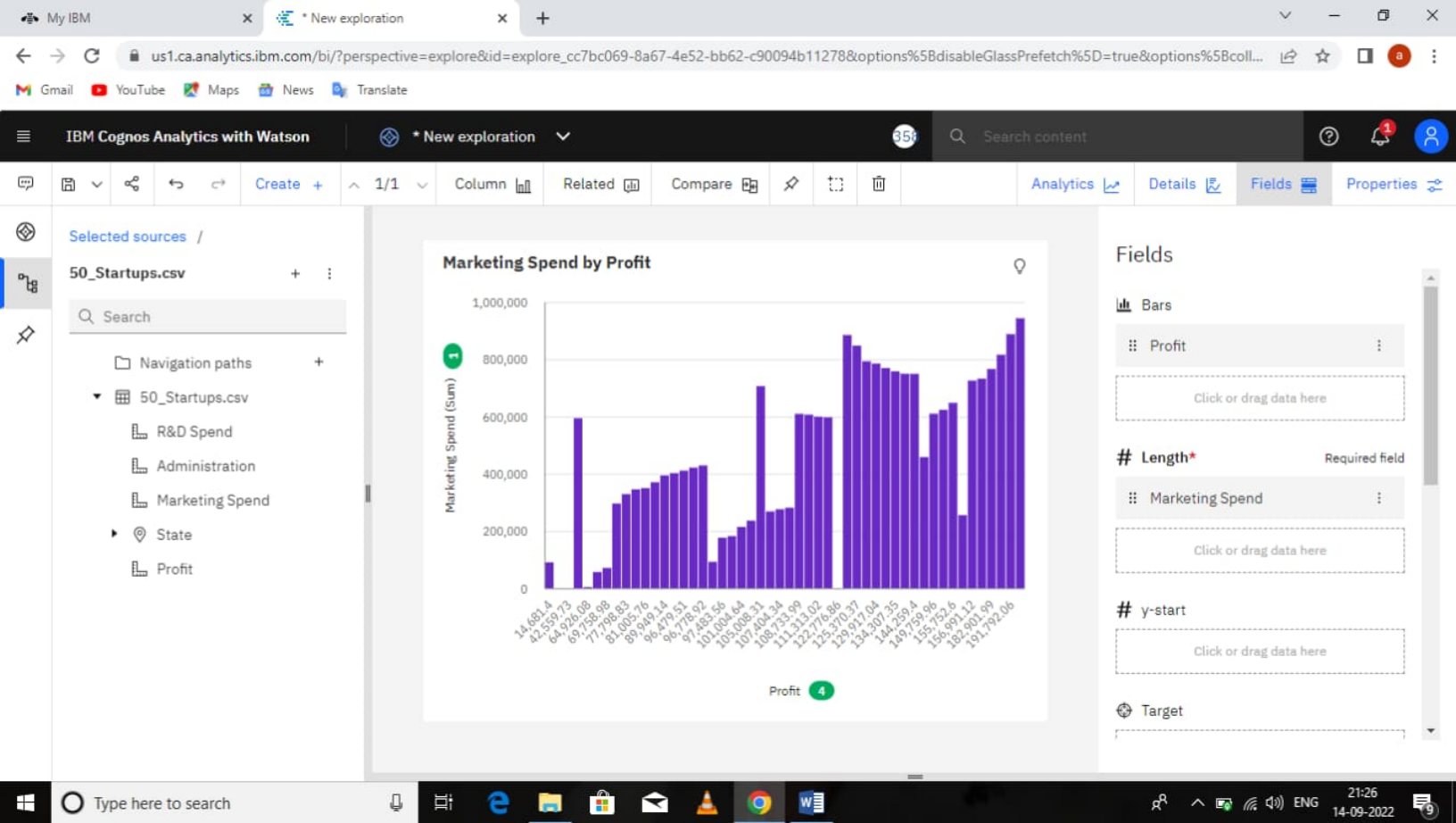
14-09-2022

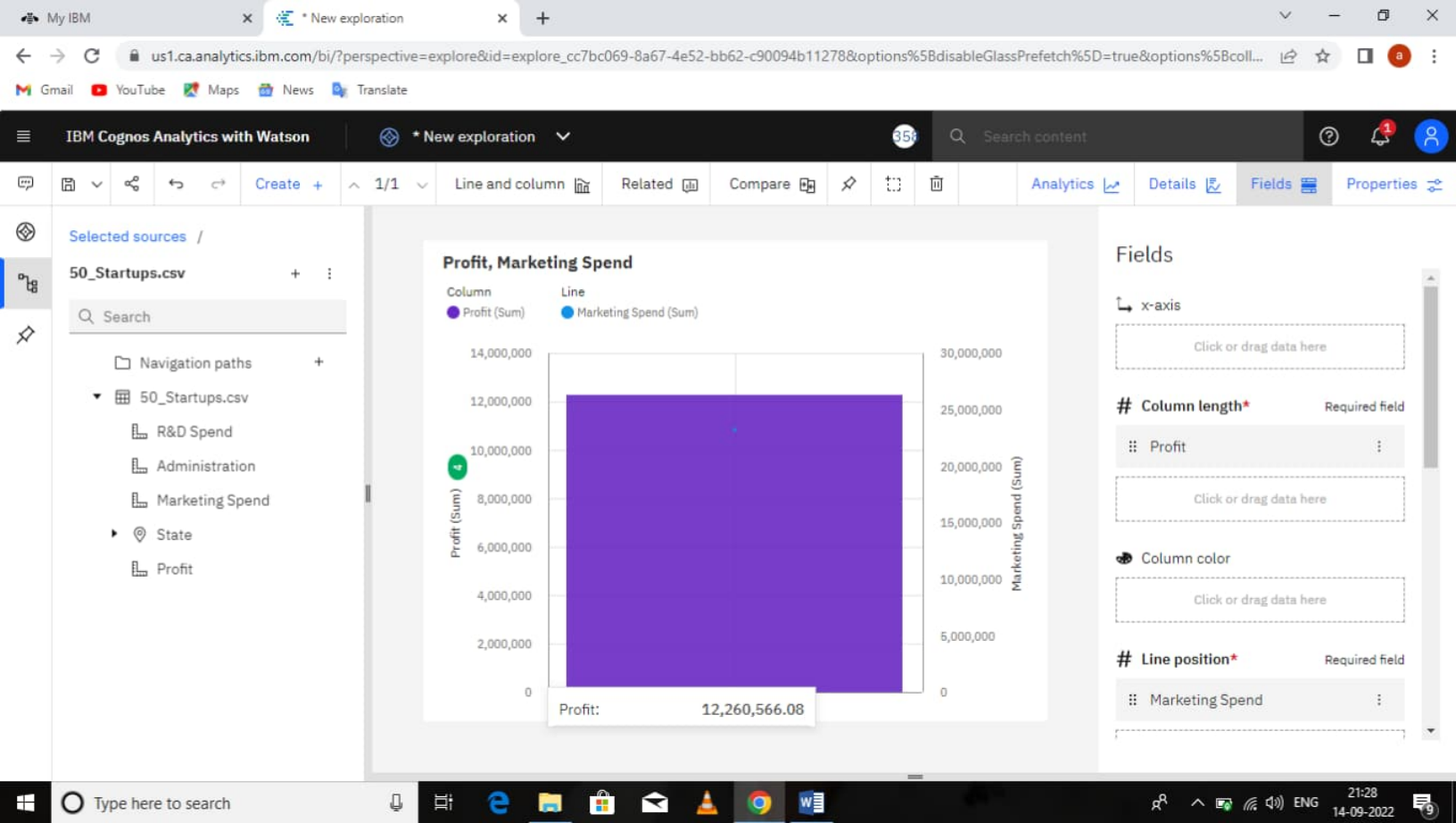
ENG

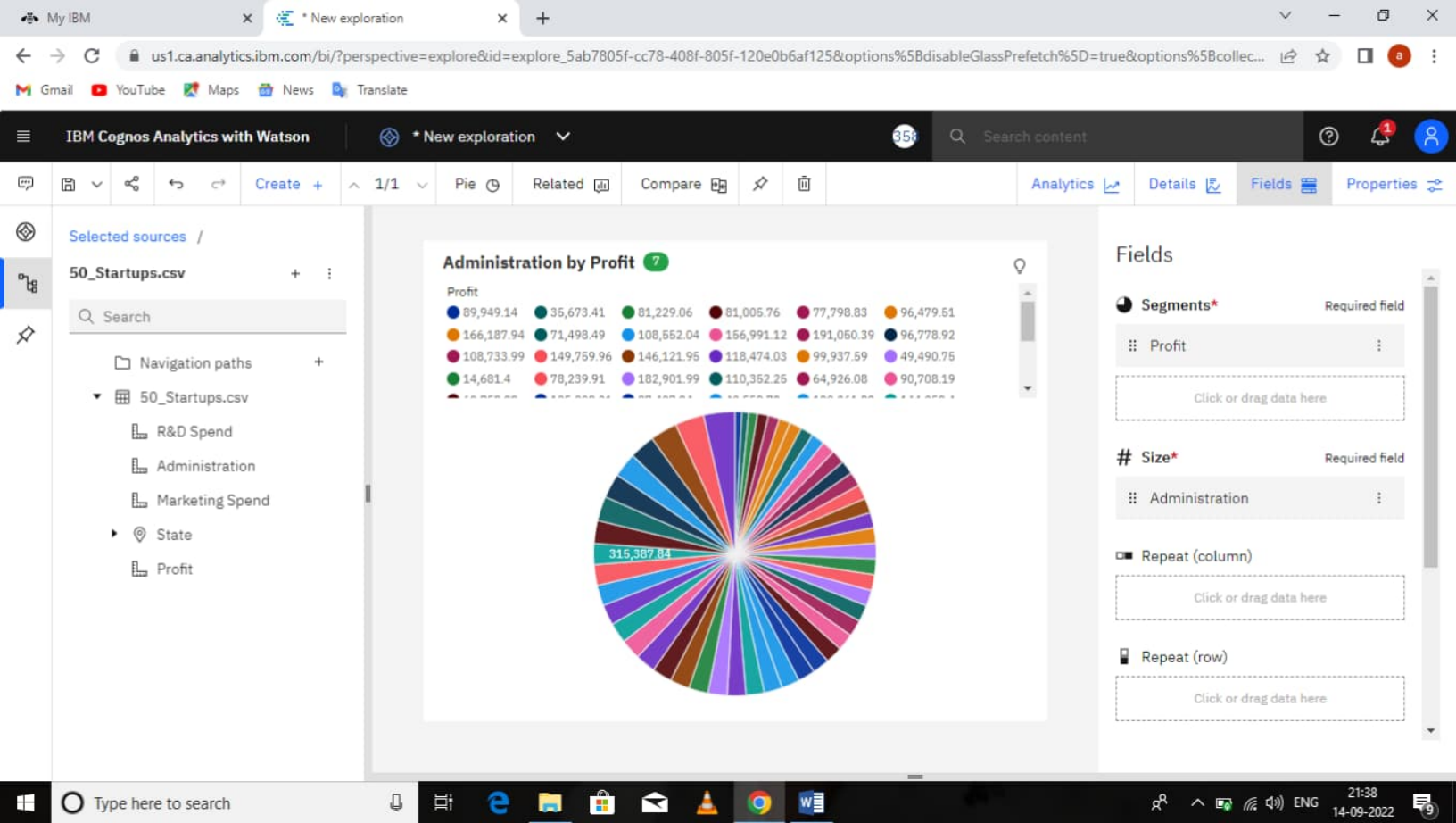












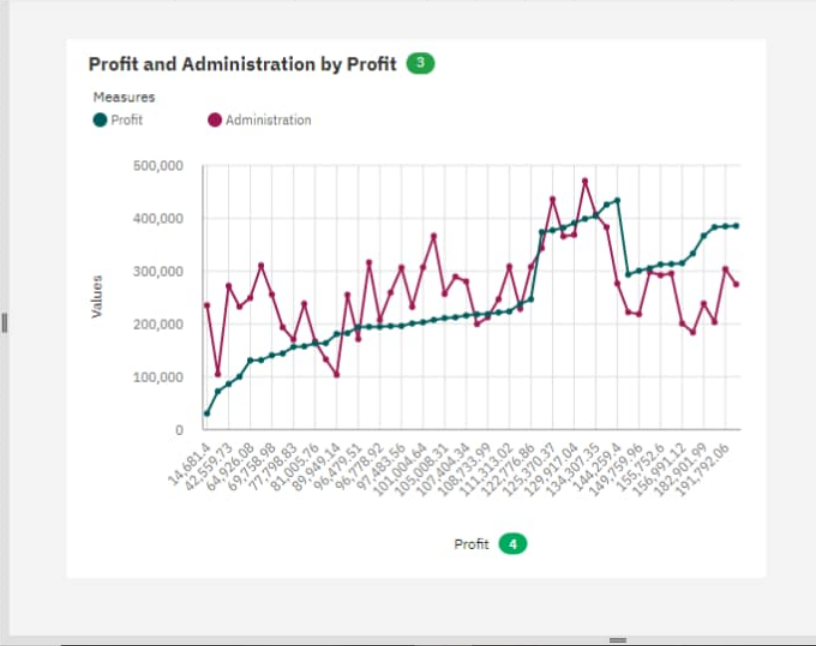
Selected sources /

50_Startups.csv

Search

Navigation paths

- 50_Startups.csv
 - R&D Spend
 - Administration
 - Marketing Spend
 - State
 - Profit



Fields

x-axis* Required field

Profit

Click or drag data here

Color

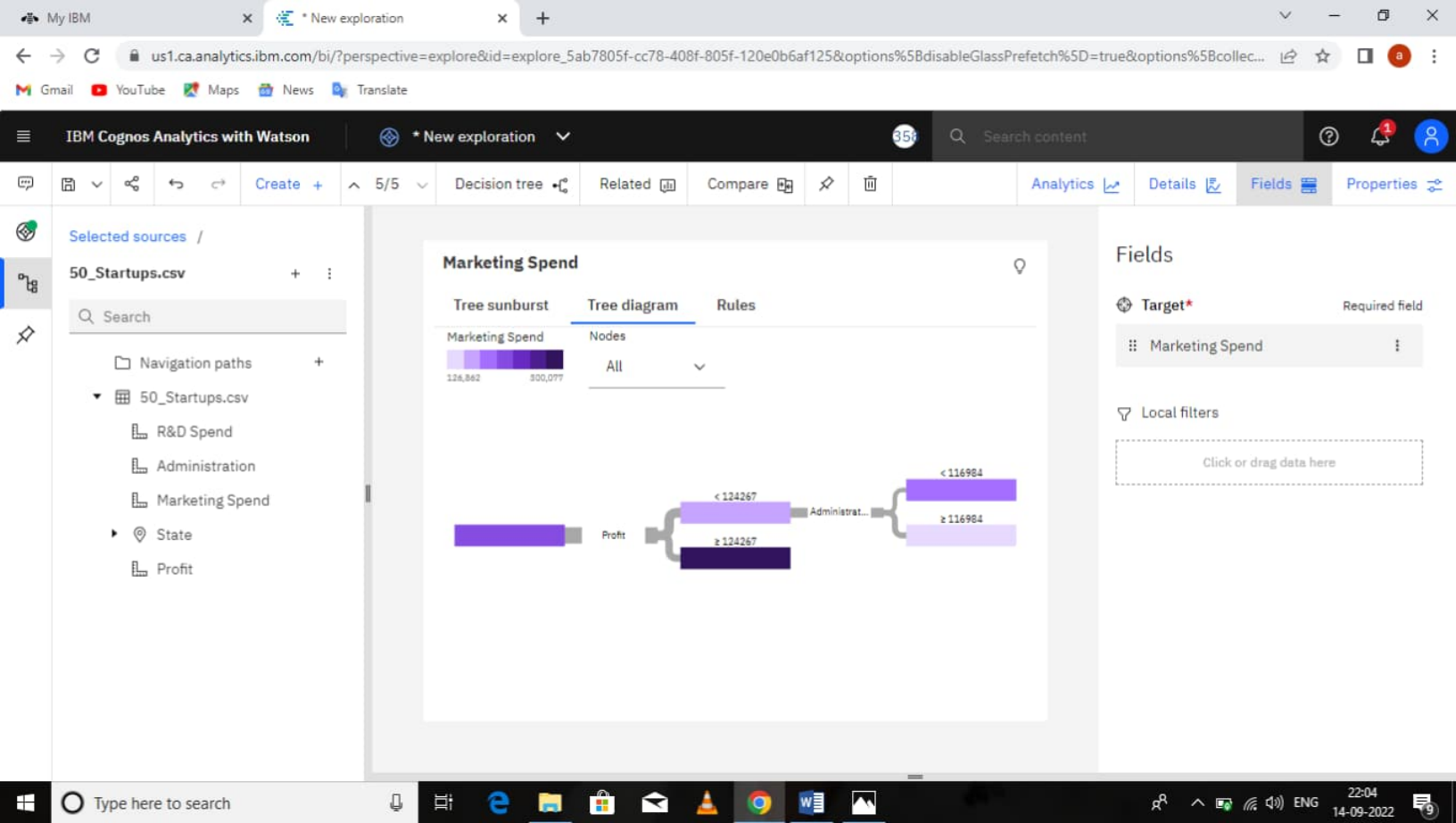
Source:

- 50_Startups.csv
- Profit

y-axis* Required field

Profit

Administration



Selected sources /

50_Startups.csv

Search

Navigation paths

- 50_Startups.csv
 - R&D Spend
 - Administration
 - Marketing Spend
 - State
 - Profit

Chart A

Administration sized by State

Chart B

State for Administration

Summary	Chart A : State	Chart B : State	Combined
Minimum	1	1	-
Maximum	2	2	-
Chart per... data set	100%	100%	100%
Chart total	3	3	3
Difference...rt totals			0

Fields

Words* Required field

Administration

Click or drag data here

Size

State

Click or drag data here

Color

Click or drag data here

Repeat (column)

Click or drag data here