

# ASSIGNMENT - 1

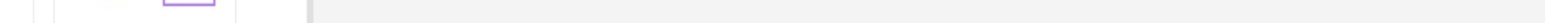
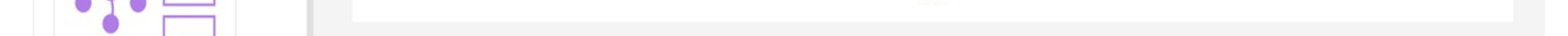
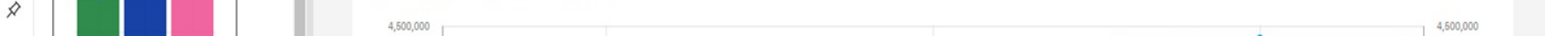
Uploading The Dataset To Cagnos Analiytics,Exploring &  
Visualizing The Data Set

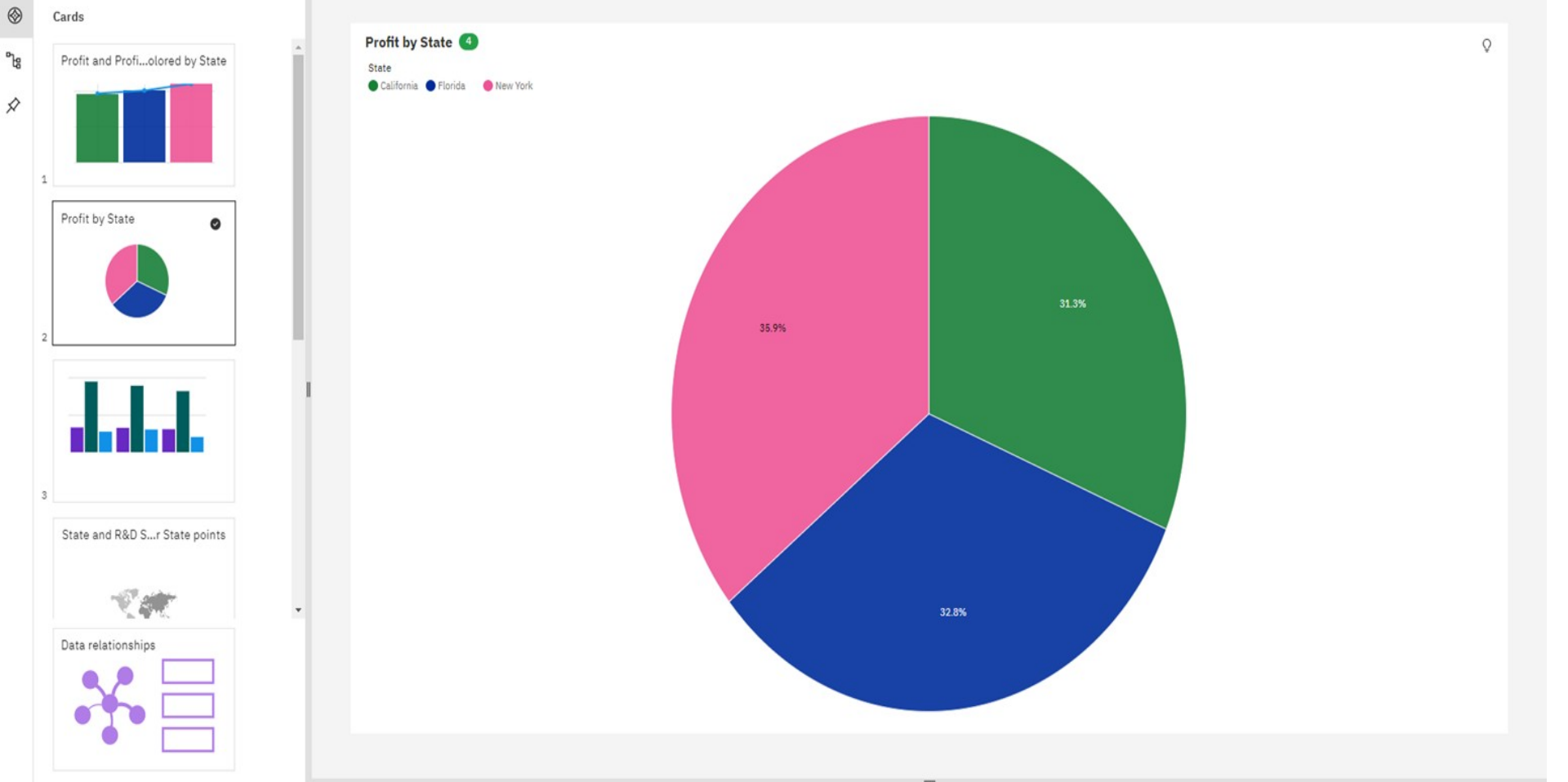
Navaneethakrishnan S

810419104068

BE CSE

Dhanalakshmi Srinivasan Engineering College





Cards

Profit and Profit colored by State



Profit by State



State and R&D Spend State points



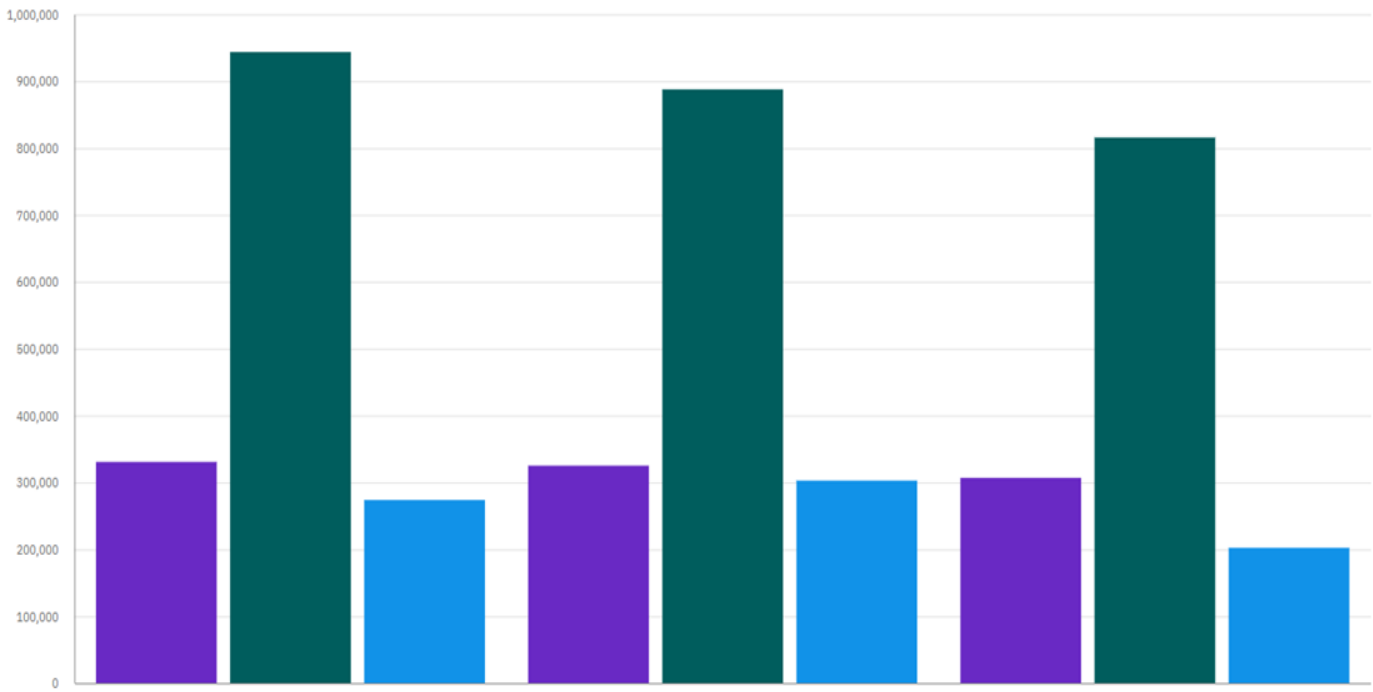
Data relationships



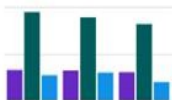
Measures

R&D Spend Marketing Spend Administration

Values



State - Profit

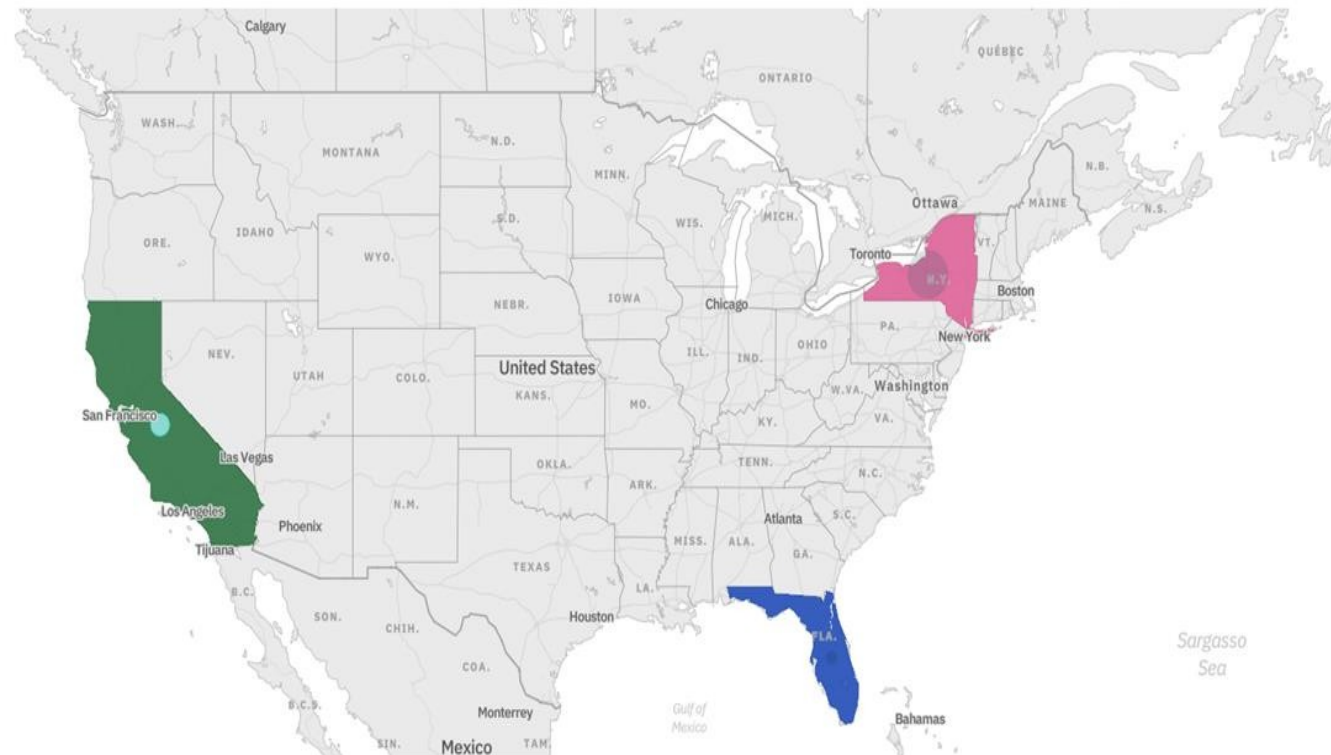


The line graph shows the number of people in the workforce from 1990 to 2000. The x-axis represents the year, and the y-axis represents the number of people in the workforce. The graph shows a steady increase from 1990 to 1995, followed by a slight decrease in 1996 and 1997, and then a sharp increase in 1998 and 1999.

Year	Number of people in the workforce
1990	10.0
1991	10.5
1992	11.0
1993	11.5
1994	12.0
1995	12.5
1996	12.0
1997	11.5
1998	13.0
1999	13.5




## 3




Bahamas


Cards




State and R&D S...r State points




Marketing Spen...pend by State



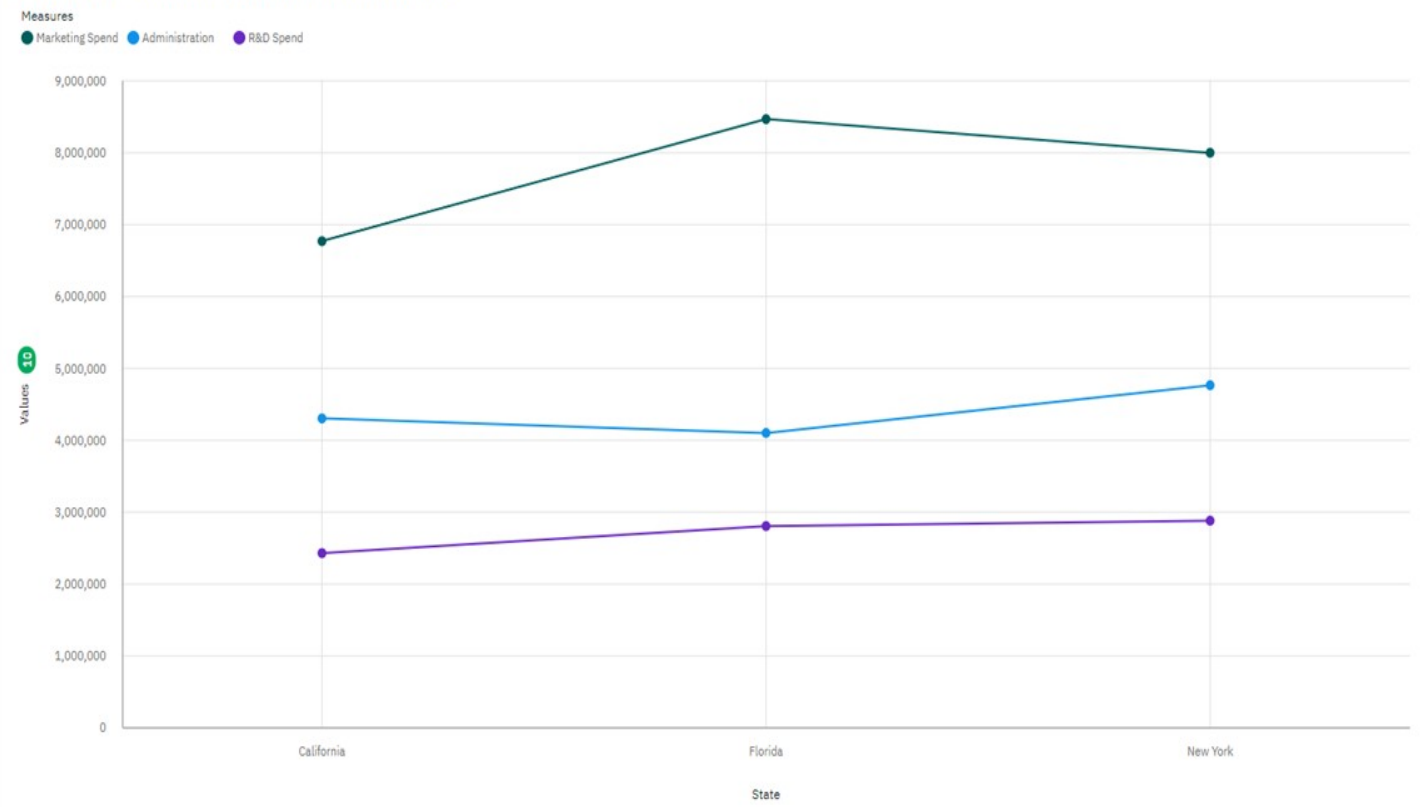
R&D Spend, Ad...pend by State



Data relationships



### Marketing Spend, Administration and R&D Spend by State



Cards

1

Profit and Profit colored by State

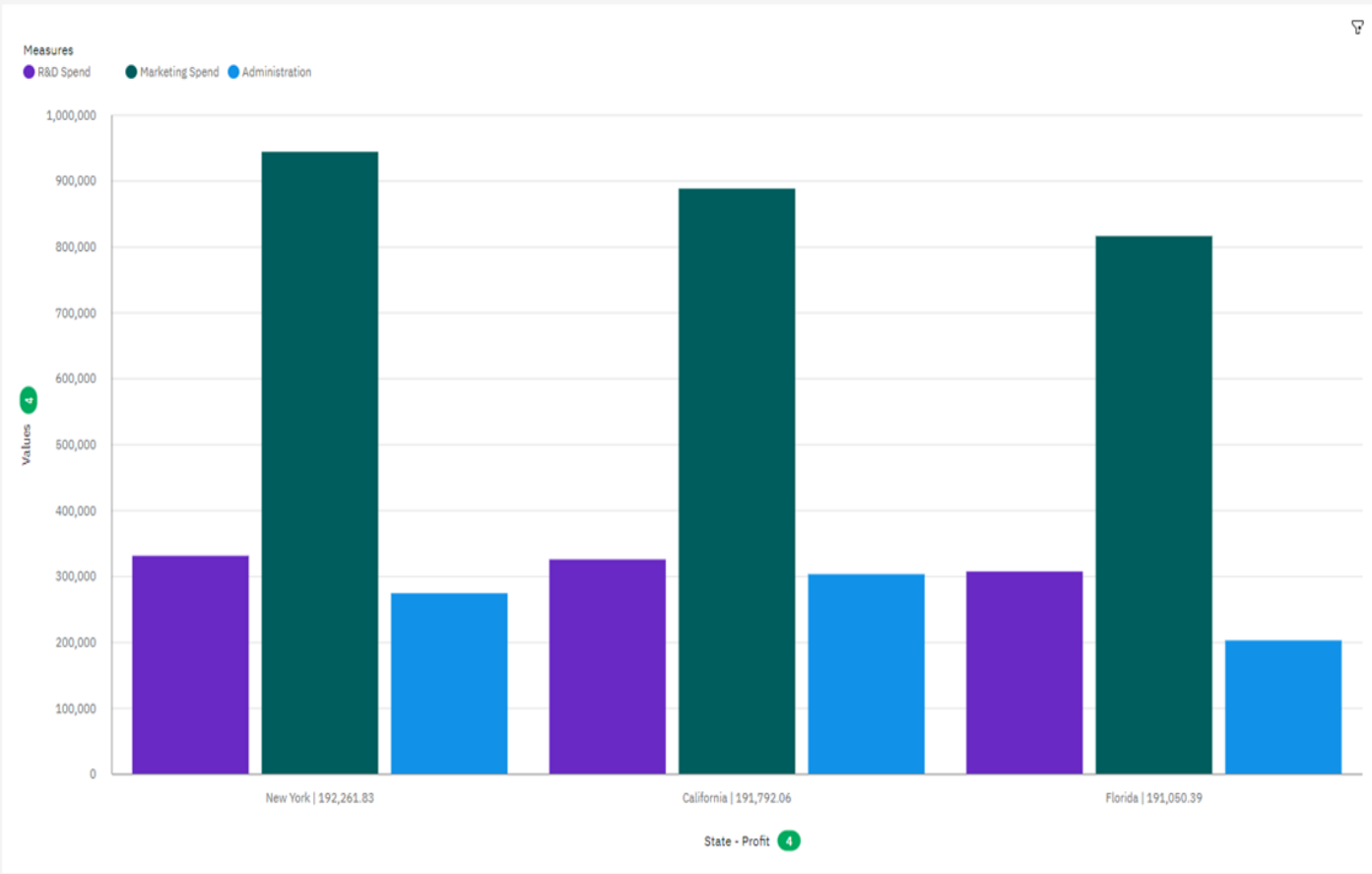
2

Profit by State

3

State and R&D S...r State points

Data relationships





## Cards



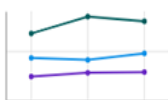
3

State and R&amp;D S...r State points



4

Marketing Spen...pend by State



5

R&amp;D Spend, Ad...pend by State



6

Profit

Data relationships

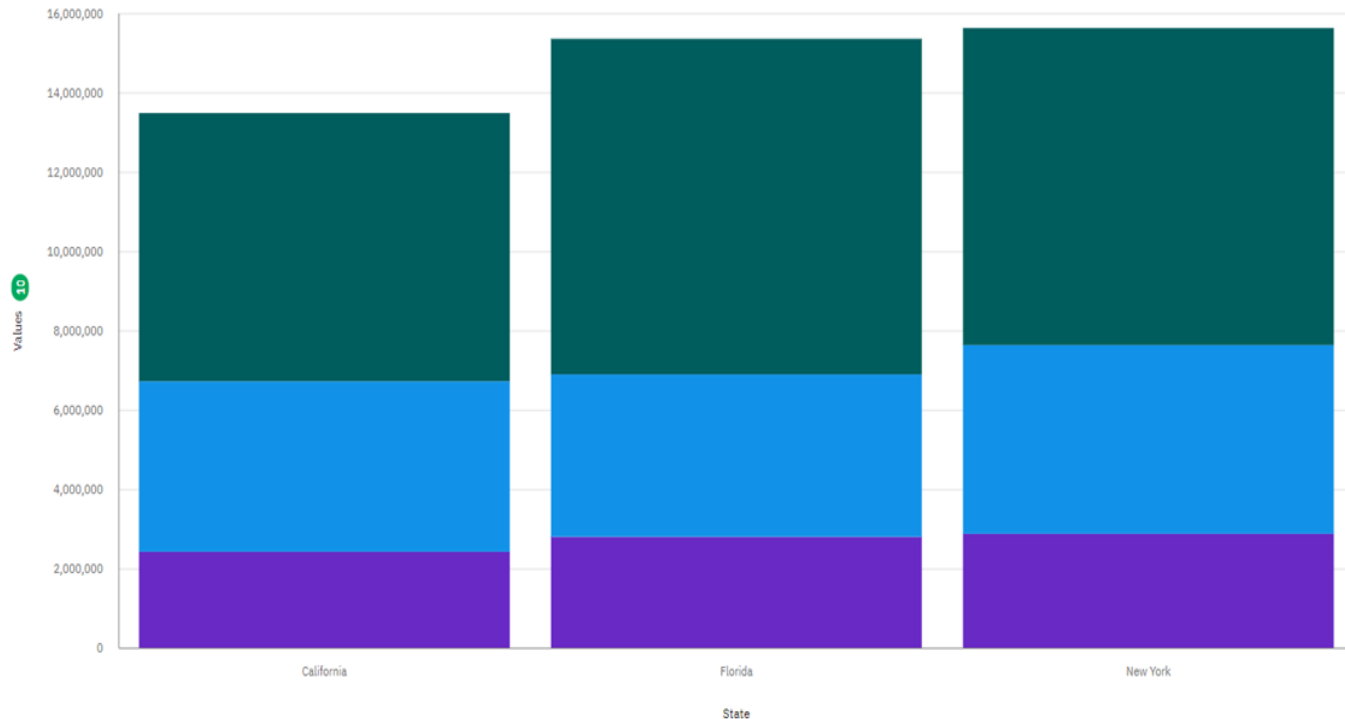
## R&amp;D Spend, Administration and Marketing Spend by State

Measures

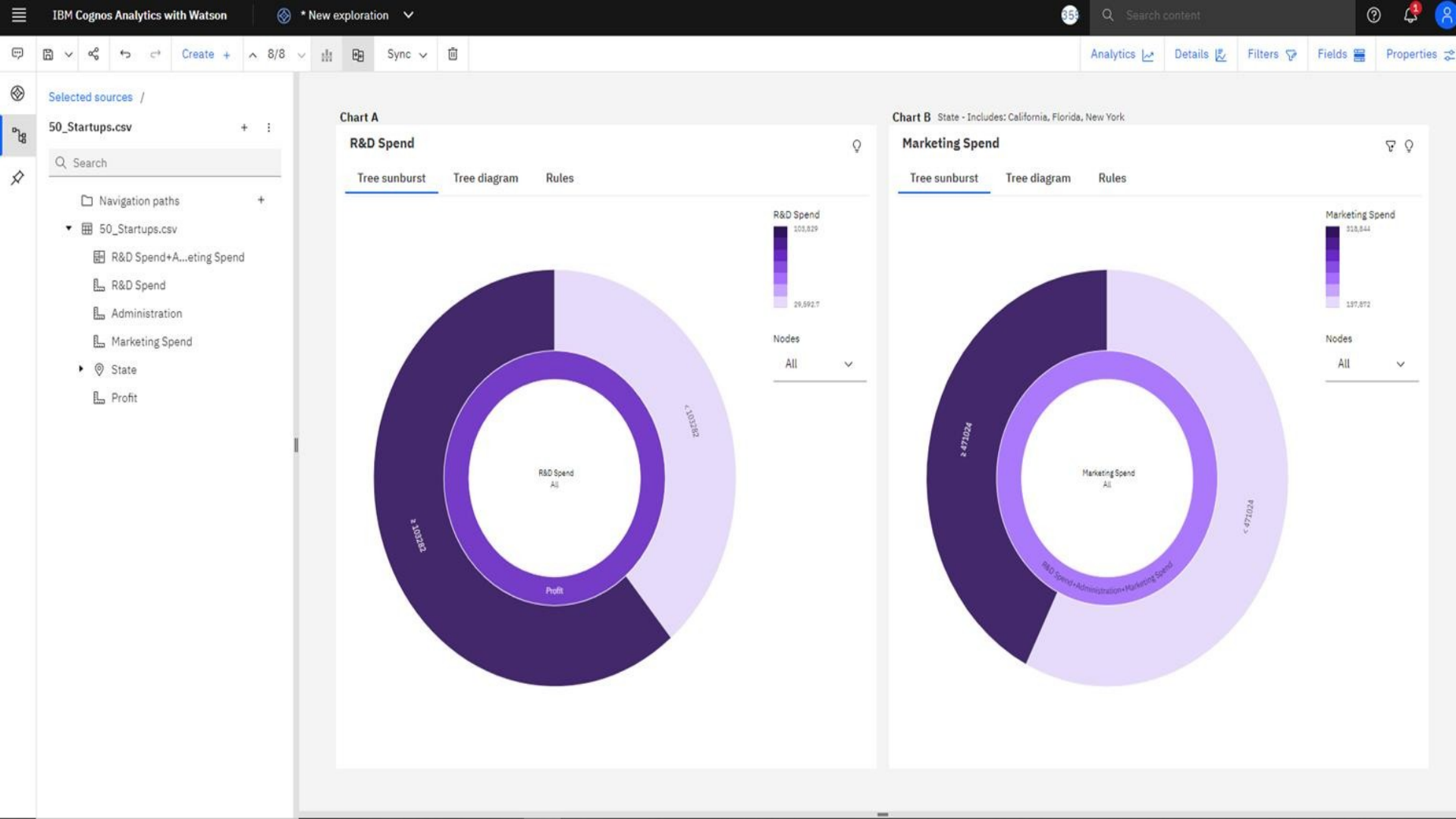
R&amp;D Spend

Administration

Marketing Spend







Cards

4

Marketing Spen...pend by State

5

R&D Spend, Ad...pend by State

6

Profit

7

12.3M

Data relationships

Profit 5

12.3M

Profit