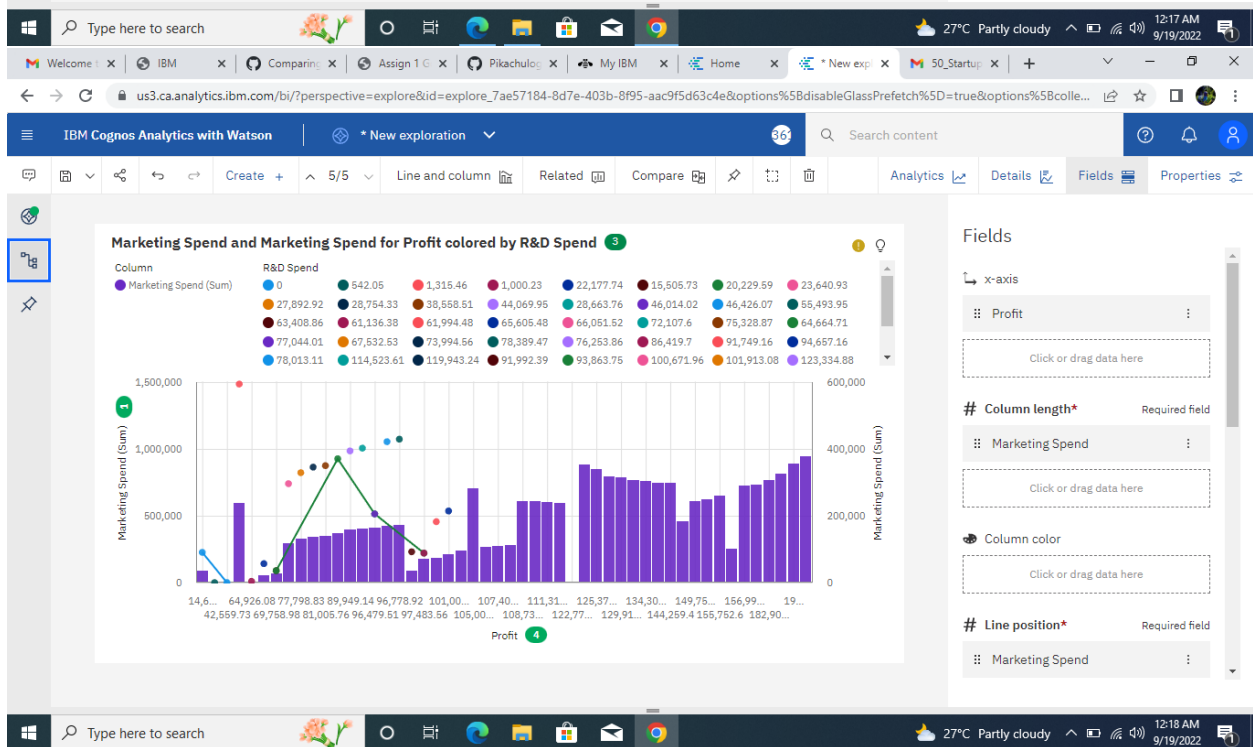
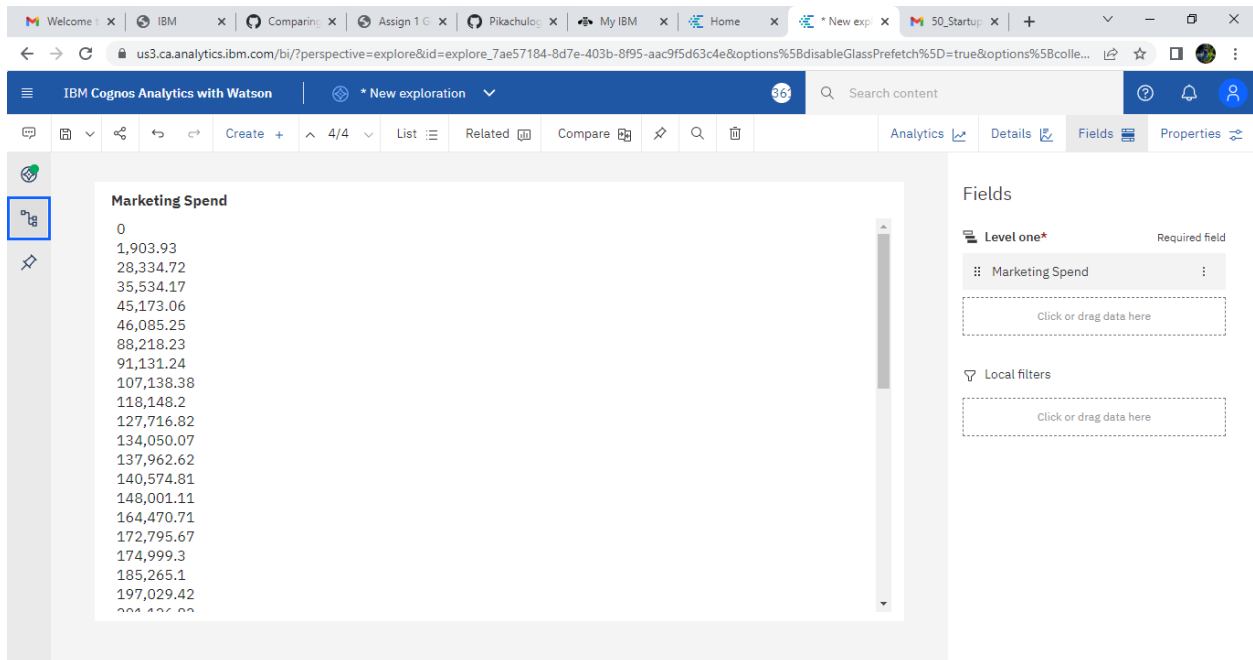


### Administration

51,283.14
51,743.15
65,947.93
82,982.09
84,710.77
85,047.44
91,391.77
91,790.61
96,189.63
99,281.34
99,814.71
101,145.55
103,057.49
105,751.03
108,679.17
110,594.11
113,867.3
114,175.79
115,641.28
115,816.21
116,000.0

Fields

- Level one\*** Required field
  - Administration
- Local filters



IBM Cognos Analytics with Watson | \* New exploration

Administration

Tree sunburst | Tree diagram | Rules

Admi...

A reliable predictive model could not be created.

Fields

Target\* Required field

Administration

Local filters

Click or drag data here

IBM Cognos Analytics with Watson | \* New exploration

Administration

Tree sunburst | Tree diagram | Rules

Admi...

A reliable predictive model could not be created.

Fields

Target\* Required field

Administration

Local filters

Click or drag data here

a

The screenshot displays the IBM Cognos Analytics web application interface. The browser's address bar shows the URL: `us3.ca.analytics.ibm.com/bi/?perspective=explore&id=explore_7ae57184-8d7e-403b-8f95-aac9f5d63c4e&options%5BdisableGlassPrefetch%5D=true&options%5Bcolle...`. The application header includes the text "IBM Cognos Analytics with Watson" and a "New exploration" button. Below the header, a toolbar contains icons for various actions, including "Create", "Box plot", and "Analytics".

The main content area is divided into two sections. On the left, an "Assistant" panel displays a red error message: "Script error for 'com/ibm/vida/vizbundles/rave2bundleboxplot/renderer/Rave2BundleBoxPlotRenderer'". On the right, a "Fields" panel lists several data fields with dashed boxes for selection:

- x-axis**: Click or drag data here
- # y-axis\*** (Required field): Click or drag data here
- Color**: Click or drag data here
- Key**: Click or drag data here
- Repeat (column)**: Click or drag data here

The bottom of the image shows a Windows taskbar with a search bar, application icons, and system status information: "27°C Partly cloudy" and "12:19 AM 9/19/2022".