**Extract from JSON:**

1. Run the Search
2. Go to developer tools. Press Ctrl + Shift + I
3. Choose Network tab
4. And choose the row starts with “entities?t=” from the table as below.

Text

Description automatically generated

1. Click Preview tab and Right click on the values on the preview tab and copy.

Graphical user interface, text

Description automatically generated

Graphical user interface

Description automatically generated

1. Paste it in the notepad and save as JSON file type refer “CRD Register - Sample Data.json” file and save appropriately.
2. Now you will be able to extract json data to a table using the “PowerQueryExtraction.xlsx” file.
3. Change the path of the json file in power query editor and refresh the query to get data as a table.