Dung Doan

3/10/2021

Lab 5

I used the curl command to print the url csv link into a custom file I made called Covid19Meals.txt. This is a dataset of free meal locations for those severely affected by Covid19 in NYC. I then used the cat command to print out everything in the dataset, there is a lot more data in the dataset than shown in the screenshot

```
| IdeanBesile | | Court | https://data.cityofneepock.us/resource/spis-vevi.com - Output CovidiSMeals.txt | Total | Proceived | Necessible | Necessib
```

I used the awk command to do a custom search for free meal locations in Brooklyn specifically with the syntax '/Brooklyn/ {print}'

```
with the syntax '/Brooklyn/ [print]' Covidimeals.ts

227.222787, M2787, Na.S. 278 Marine Park, 1925 STRAKT STREET, "Brooklyn", "11238", "No Accessibility", "-73.938721, "40.60745", "non-kosher"

227.222787, M2787, Na.S. 278 Marine Park, 1925 STRAKT STREET, "Brooklyn", "11238", "No Accessibility", "-73.93100", "40.690124", "non-kosher"

227.222387, M2787, "No. S. 278 Marine Park, 1925 STRAKT STREET, "Brooklyn", "11238", "No Accessibility", "-73.93100", "40.6905", "non-kosher"

227.222387, M2787, "No. S. 278 Marine Park, "Non-kosher", "1237", "No Accessibility", "-73.92101", "40.6905", "non-kosher"

227.222387, M2787, "No. S. 278 Marine Park Endockyn", "12287, "Brooklyn", "11287", "Ratially Accessible", "-73.94028", "non-kosher"

227.222387, M2787, "No. S. 278 Marine Marine Park, School, "No. S. 21000 Mary, "12287, "Parklally Accessible", "-73.942284, "Non-kosher"

227.222078, M2797, No. S. 278 Marine Marine Marine, School, "No. SLEWEN MARY, "Recoklyn", "12287, "Parklally Accessible", "-73.942284, "Non-kosher"

227.222078, M2797, "No. S. 278 Marine Marine, School, "No. SLEWEN MARY, "12287, "Parklally Accessible", "-73.942284, "No. Accessible "Non-kosher"

227.222387, M2797, "No. S. 278 Marine Marine, School, "No. Marine, "12287, "Marine, "No. Accessibility, "-73.942284, "No. Accessible "No. Accessibility, "
```

Finally this is my entire history of my session. My previous dataset was a dataset of the attendance of school and it was a bit of a testing ground for me trying to understand the commands.

```
[ddoan@sol28 ~]$ history 15
 128 script session.log
 129 cat session.log
 130 history
 131 cat AttendanceData.txt
 132 rm AttendanceData.txt
 133 AttendanceData.txt
 134 clear
 135 curl https://data.cityofnewyork.us/resource/sp4a-vevi.csv --output Covid19Meals.txt
 136 cat Covid19Meals.txt
 137 awk '/Brooklyn/ {print]' Covid19Meals.txt
 138 awk '/Brooklyn/ {print}' Covid19Meals.txt
 139 history
 140 history -a current-history
 141 history history 11
 142 history 15
```