

**Resources**





{

     "token": "B23866390994081818446940"

   }



{"c\_averages":{"2019-12-31":0.0,"2020-01-01":0.0,"2020-01-02":0.0,"2020-01-03":0.0,"2020-01-04":0.0,"2020-01-05":0.0,"2020-01-06":0.0,"2020-01-07":0.0,"2020-01-08":0.0,"2020-01-09":0.0,"2020-01-10":0.0,"2020-01-11":0.0,"2020-01-12":0.0,"2020-01-13":0.0,"2020-01-14":0.0,"2020-01-15":0.0,"2020-01-16":0.0,"2020-01-17":0.0,"2020-01-18":0.0,"2020-01-19":0.0,"2020-01-20":0.0,"2020-01-21":0.0,"2020-01-22":0.0,"2020-01-23":0.0,"2020-01-24":0.0,"2020-01-25":0.0,"2020-01-26":0.0,"2020-01-27":0.0,"2020-01-28":0.0,"2020-01-29":0.0,"2020-01-30":0.0,"2020-01-31":0.0,"2020-02-01":1.5,"2020-02-02":0.0,"2020-02-03":0.0,"2020-02-04":0.0,"2020-02-05":0.0,"2020-02-06":0.0,"2020-02-07":0.0,"2020-02-08":0.0,"2020-02-09":0.0,"2020-02-10":0.5,"2020-02-11":0.0,"2020-02-12":0.0,"2020-02-13":0.0,"2020-02-14":0.0,"2020-02-15":0.0,"2020-02-16":0.0,"2020-02-17":0.0,"2020-02-18":0.0,"2020-02-19":0.0,"2020-02-20":0.0,"2020-02-21":0.0,"2020-02-22":0.0,"2020-02-23":0.0,"2020-02-24":0.0,"2020-02-25":0.5,"2020-02-26":3.0,"2020-02-27":4.0,"2020-02-28":9.0,"2020-02-29":9.5,"2020-03-01":14.0,"2020-03-02":27.0,"2020-03-03":28.5,"2020-03-04":19.5,"2020-03-05":27.67,"2020-03-06":46.25,"2020-03-07":49.4,"2020-03-08":110.33,"2020-03-09":110.25,"2020-03-10":194.25,"2020-03-11":246.5,"2020-03-12":295.0,"2020-03-13":389.5,"2020-03-14":343.6,"2020-03-15":441.0,"2020-03-16":349.2,"2020-03-17":527.0,"2020-03-18":756.4,"2020-03-19":834.4,"2020-03-20":956.4,"2020-03-21":1130.4,"2020-03-22":1028.2,"2020-03-23":987.8,"2020-03-24":1582.2,"2020-03-25":1788.8,"2020-03-26":1908.8,"2020-03-27":1927.0,"2020-03-28":1778.6,"2020-03-29":1415.0,"2020-03-30":1296.4,"2020-03-31":1799.8,"2020-04-01":1662.2,"2020-04-02":1728.4,"2020-04-03":1702.4,"2020-04-04":1567.0,"2020-04-05":1372.8,"2020-04-06":963.4,"2020-04-07":1335.0,"2020-04-08":1465.2,"2020-04-09":1540.8,"2020-04-10":1338.0,"2020-04-11":1439.2,"2020-04-12":1278.0,"2020-04-13":1127.0,"2020-04-14":1226.2,"2020-04-15":1575.4,"2020-04-16":1538.0,"2020-04-17":1611.2,"2020-04-18":1731.0,"2020-04-19":980.4,"2020-04-20":1781.8,"2005-13":2836.8,"2020-05-14":2902.2,"2020-05-15":2842.2,"2020-05-16":2913.2,"2020-05-17":2557.4,"2020-05-18":2590.6,"2020-05-19":2584.4,"2020-05-20":2875.8,"2020-05-21":2902.0,"2020-05-22":3178.2,"2020-05-23":3031.0,"2020-05-24":3040.4,"2020-05-25":2731.4,"2020-05-26":3211.6,"2020-05-27":3002.2,"2020-05-28":3121.8,"2020-05-29":3142.8,"2020-05-30":2994.0,"2020-05-31":3143.2,"2020-06-01":3218.2,"2020-06-02":3294.8,"2020-06-03":3005.6,"2020-06-04":3256.4,"2020-06-05":3115.8,"2020-06-06":3309.8,"2020-06-07":3343.2,"2020-06-08":3507.8,"2020-06-09":3247.8,"2020-06-10":3064.4,"2020-06-11":3482.2,"2020-06-12":3250.0,"2020-06-13":4140.8,"2020-06-14":3791.4,"2020-06-15":3885.8,"2020-06-16":3388.0,"2020-06-17":3371.6,"2020-06-18":9623.0,"2020-06-19":3148.6,"2020-06-20":4340.4,"2020-06-21":3513.8,"2020-06-22":3633.4,"2020-06-23":3426.6,"2020-06-24":2790.4,"2020-06-25":3937.2,"2020-06-26":3654.4,"2020-06-27":3100.6,"2020-06-28":4199.0,"2020-06-29":2877.0,"2020-06-30":3767.0,"2020-07-01":3108.0,"2020-07-02":3296.0,"2020-07-03":3309.0,"2020-07-04":3301.2,"2020-07-05":2854.8,"2020-07-06":3595.2,"2020-07-07":3117.4,"2020-07-08":3211.6,"2020-07-09":3258.4,"2020-07-10":3886.6,"2020-07-11":4031.8,"2020-07-12":3463.8,"2020-07-13":4040.8,"2020-07-14":3251.6,"2020-07-15":3545.8,"2020-07-16":3682.2,"2020-07-17":4521.6,"2020-07-18":5607.6,"2020-07-19":3837.4,"2020-07-20":3754.6,"2020-07-21":4071.0,"2020-07-22":3981.0,"2020-07-23":4586.0,"2020-07-24":4837.4,"2020-07-25":4330.2,"2020-07-26":4181.2,"2020-07-27":6302.2,"2020-07-28":3544.2,"2020-07-29":4895.4,"2020-07-30":4929.6,"2020-07-31":5769.0}}

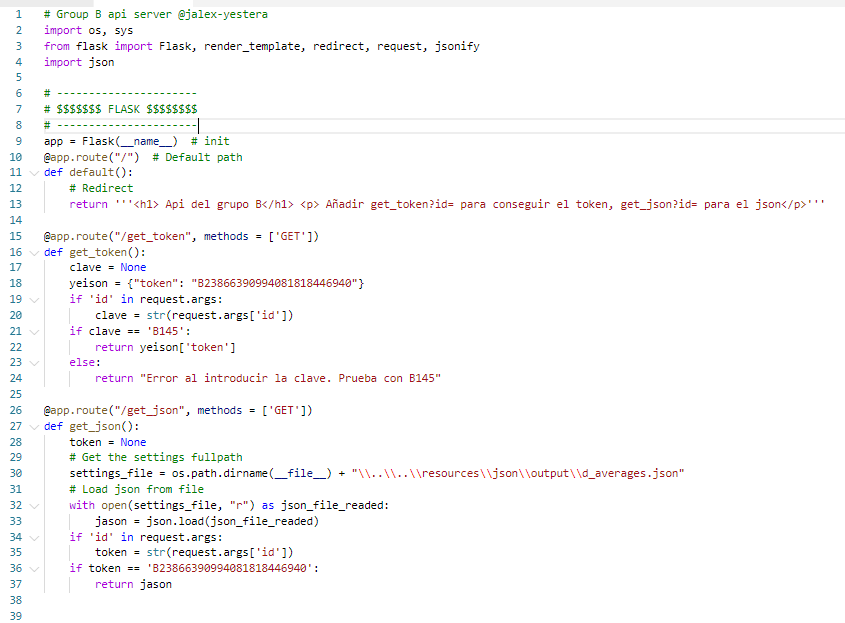
20-04-21":1582.6,"2020-04-22":1712.6,"2020-04-23":1793.4,"2020-04-24":1551.2,"2020-04-25":1833.8,"2020-04-26":1752.8,"2020-04-27":1746.2,"2020-04-28":1729.2,"2020-04-29":1657.2,"2020-04-30":1604.4,"2020-05-01":2012.6,"2020-05-02":2151.0,"2020-05-03":2482.6,"2020-05-04":2562.4,"2020-05-05":2601.8,"2020-05-06":2625.6,"2020-05-07":2609.2,"2020-05-08":2919.4,"2020-05-09":2733.6,"2020-05-10":3217.8,"2020-05-11":2726.6,"2020-05-12":2826.0,"2020-

**SRC**



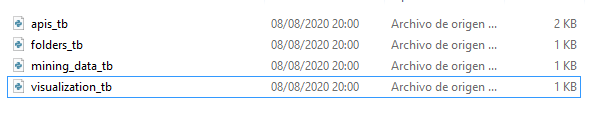












Este que contiene la funcionalidad genérica relacionada con abrir, crear, leer y escribir archivos.

Módulo dedicado a las funciones de manipulación de datos

Este módulo está dedicado a todas las funciones de trazado



Éste módulo contiene la función que hace el gráfico del json del equipo A @CristiDatas



import pandas as pd

from matplotlib import pyplot as plt

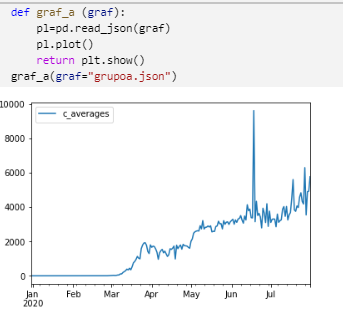
def graf\_a(graf):

    pl=pd.read\_json(graf)

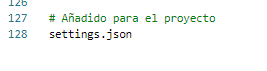
    pl.plot()

    return plt.show()

graf\_a(graf="grupoa.json")







***ESTRUCTURA DE CARPETAS PARA UN PROYECTO***