```python
In [ ]:  # needed libraries
         import eikon as ek
         from datetime import datetime, timedelta, timezone
         from dateutil.rrule import rrule, DAILY
         import pandas as pd
         import pytz
         import logging

         #surpress error
         logger = logging.getLogger('pyeikon')
         logger.setLevel(logging.CRITICAL)

         #Reuters API Key
         ek.set_app_key('7562ce3840dd4ebab1a05f901ca0777c959e70e8')

         # date modfication
         start_date = datetime(2019, 1, 1, tzinfo=timezone.utc)
         end_date = datetime(2020, 8, 3, tzinfo=timezone.utc)
         date_range = pd.date_range(start=start_date, end=end_date, freq='D')
         # RIC, fields, time to receive stock prices
         rics = ['BMWG.DE']
         fields = ['OPEN', 'HIGH', 'LOW', 'CLOSE', 'VOLUME']
         for date in date_range:
             try:
                 sdate = str(date)[0:10] + 'T07:00:00'
                 edate = str(date)[0:10] + 'T22:01:00'
                 df = ek.get_timeseries(rics=rics,
                                        fields=fields,
                                        start_date=sdate,
                                        end_date=edate,
                                        interval='minute').dropna()

                 #print(df)

                 # safe to csv
                 df.to_csv(r'C:\Users\victo\Master_Thesis\stockprice_data\bmw\mi
         nutely_stock_prices\bmw_prices_' + str(date)[0:10] + '.csv')
             except ek.EikonError as err:
                 print('Ignore Error Code:{0} Message:{1}'.format(err.code, err.
         message))
```