

```
In [1]: import requests
import pandas as pd
import seaborn as sns

url = "https://api.covid19api.com/country/singapore?from=2022-02-01T00:00:00Z&to="

payload={}
headers = {}

response = requests.request("GET", url, headers=headers, data=payload)

df = pd.DataFrame.from_dict(response.json())

df.head(5)
```

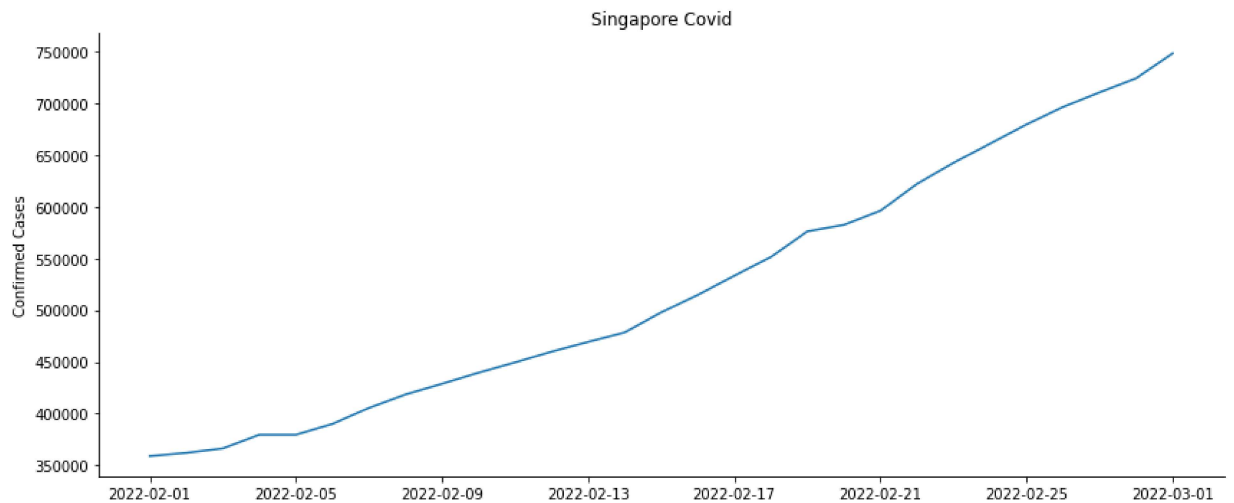
Out[1]:

	ID	Country	CountryCode	Province	City	CityCode	Lat	Lon	Confirmed	Deaths
0	cd44f9b4-23ea-4e27-8c63-b006af178415	Singapore	SG				1.35	103.82	359075	86
1	861d7646-1e4e-4494-9d32-f2643773130c	Singapore	SG				1.35	103.82	362176	86
2	8c9be688-7956-4889-865f-c1d916abfbcc	Singapore	SG				1.35	103.82	366473	86
3	c50ae8b2-04ce-4ad8-989a-9aa0f82a5fc0	Singapore	SG				1.35	103.82	379681	86
4	7af72568-f640-4617-8a1d-b7f603d428c8	Singapore	SG				1.35	103.82	379681	86

```
In [2]: df['Date'] = pd.to_datetime(df['Date'], format = '%Y-%m-%d')
```

```
In [3]: sns.relplot(  
    data=df,  
    x="Date", y="Confirmed",  
    height=5, aspect=2.4,  
    kind="line"  
).set(  
    title="Singapore Covid",  
    ylabel="Confirmed Cases",  
    xlabel=None  
)
```

Out[3]: <seaborn.axisgrid.FacetGrid at 0x7f62d4214d90>



In []: