

In [1]:

```
import requests
import pandas as pd
from datetime import datetime, timedelta
```

In [2]:

```
#anio,mes,dia
inicio = datetime(2017,1,1)
fin     = datetime(2017,7,1)
lista_fechas = [(inicio + timedelta(days=d)).strftime("%Y-%m-%d")
                 for d in range((fin - inicio).days + 1)]
df = pd.DataFrame()
```

In [3]:

```
for i in lista_fechas:
    response = requests.get("https://arkhamdb.com/api/public/decklists/by_date/"+i+"")
    j = response.json()
    new_df = pd.DataFrame.from_dict(j)
    df = pd.concat([df, new_df])
```

C:\Python\Anaconda3\lib\site-packages\ipykernel_launcher.py:5: FutureWarning: Sorting because non-concatenation axis is not aligned. A future version of pandas will change to not sort by default.

To accept the future behavior, pass 'sort=False'.

To retain the current behavior and silence the warning, pass 'sort=True'.

"""

In [6]:

```
df.head()
```

Out[6]:

| | date_creation | date_update | description_md | error | exile_string | id | ignoreDec |
|---|---------------------------|---------------------------|---|-------|--------------|-------|-----------|
| 0 | 2017-01-01T14:36:16+00:00 | 2017-01-01T14:36:19+00:00 | Basic Agnes Baker deck. Mulligan for some spel... | NaN | None | 254.0 | |
| 1 | 2017-01-01T22:43:25+00:00 | 2017-12-06T17:14:32+00:00 | Basic Agnes Baker deck. Mulligan for some spel... | NaN | None | 255.0 | |
| 0 | 2017-01-02T23:34:26+00:00 | 2021-01-04T18:57:40+00:00 | | NaN | None | 256.0 | |
| 0 | 2017-01-03T12:48:50+00:00 | 2017-01-03T12:48:50+00:00 | Roland Banks has heard that there's trouble go... | NaN | None | 257.0 | |
| 0 | 2017-01-04T03:37:58+00:00 | 2020-07-26T21:42:52+00:00 | Daisy Walker knows her books, Daisy Walker lov... | NaN | None | 258.0 | |

5 rows × 21 columns

