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In [2]: import csv
import twint
import nest_asyncio
nest_asyncio.apply()
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```
In [5]: # Configure
c = twint.Config()
c.Search = "MoneyLion -@moneylionracing -moneylioncupbot -#IndyCash -moneylionracing -#ClashCash -#TheClash -Bi
c.Limit = 100000
c.Since = "2013-04-28"
c.Until = "2013-07-31"
c.Store_csv = True
c.Output = "../Documents/MoneyLion3.csv"

# Run
twint.run.Search(c)
```

[!] No more data! Scraping will stop now.  
found 0 deleted tweets in this search.

```
In [ ]: # Configure

c = twint.Config()
c.Username = "MoneyLion"
c.Output = "../Documents/MoneyLionFollowers.csv"
c.Store_csv = True

twint.run.Lookup(c)
```

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In [ ]:
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In [ ]: import pandas as pd
pd.options.display.max_columns = 100
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In [ ]: data = pd.read_csv ("../Documents/MoneyLion.csv")
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In [ ]: data.shape
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In [ ]: data.head()
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