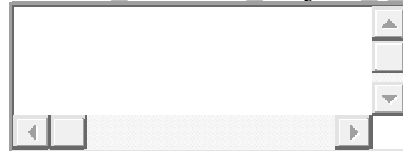
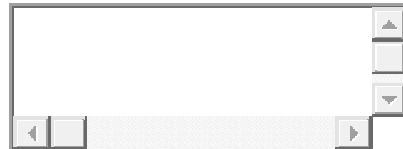




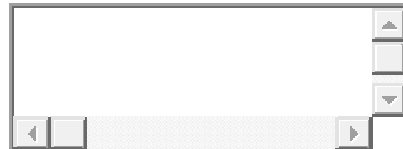
02-Data Librarian Project - Automized_query_short



```
import csv
import requests
import json
```



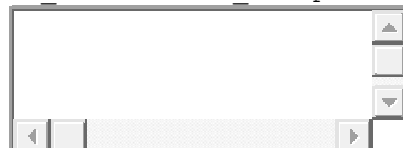
```
for line in open('./aussonderung.csv', 'r'):
    r = requests.get('https://lobid.org/resources/'+line.strip())
```



```
data = r.json()
holding = data['hasItem']
x = len(holding)
```



```
ht = data['id']
ht_strip = ht.strip("http://lobid.org/resources/")
ht_number = ht_strip.strip("#!")
```



```
if x > 1 == True:
    with open('./loeschliste.csv', 'w') as outfile1:
        outfile1.writelines(ht_number)
else:
    with open('./alleinbesitz.csv', 'w') as outfile2:
        outfile2.writelines(ht_number)
```

