

```
1 from MaltegoTransform import *
2 import requests
3 import datetime
4 import json
5
6 url = "http://go.nem.ninja:7890/account/transfers/outgoing?address="
7
8 def getNemTimestamp(nemTimeStamp):
9     nemesisTime = datetime.datetime(2015,3,29,9,6,25,0).timestamp()
10    timeStamp = nemTimeStamp + int(nemesisTime)
11    timeStamp = datetime.datetime.fromtimestamp(timeStamp)
12    return timeStamp
13
14 address_id=sys.argv[1]
15
16 res = requests.get(url+address_id)
17
18 if res.status_code == 200:
19     json_data = json.loads(res.text)
20     for recipients in json_data['data']:
21         try:
22             me = MaltegoTransform()
23             ent = me.addEntity("yourorganization.NEM",recipients['transaction']['recipient'])
24
25         except:
26             pass
27
28 me.returnOutput()
```