```python
#!/usr/bin/env python
# * coding: utf-8 *
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# Post on identi.ca using CLI


import json, urllib2
from urllib import urlencode
import sys,feedparser

class IdentiCa:
        def __init__(self,user,pwd,apibase):
                self.user = user
                self.pwd = pwd
                self.apibase = apibase



        def post(self,msg):
                # connection magic
                pwd_mgr = urllib2.HTTPPasswordMgrWithDefaultRealm()
                pwd_mgr.add_password(None, self.apibase, self.user, self.pwd)
                handler = urllib2.HTTPBasicAuthHandler(pwd_mgr)
                opener = urllib2.build_opener(handler)
                urllib2.install_opener(opener)

                # now define a message
                self.msg = msg
                if (self.msg.lower() == 'exit'):
                        sys.exit(0)
                else:
                        if (self.msg.lower() == 'mentions'):
                                a=urllib2.urlopen("http://identi.ca/api/statuses/mentions/hj91.rss")
                                b=feedparser.parse(a)

                                for i in range(len(b.entries)):
                                print b.entries[i].title

                                del(a)
                                del(b)
                        else:
                        # url encode it nicely and set your own client name – no links in source!
                                themsg
        =urlencode({'status':self.msg,'source':'CollaborativeMicroblogging'})
                                # and send the notice
                                        urllib2.urlopen(self.apibase+'/statuses/update.json?s', themsg)


m=IdentiCa(user = "hj91",pwd = " ",apibase = "https://identi.ca/api")
while(1):
        c=raw_input ("Enter somthing >> ")
        m.post(c)
```