```
!wget 'd.anils.info.np/anilz.py'
import anilz as az
#initiating object with web_url and variable collection name
#-----
wv1 = az.webVar(web_url = 'https://hmisc.pythonanywhere.com', var_collection = 'test1')
wv2 = az.webVar(web_url = 'https://hmisc.pythonanywhere.com', var_collection = 'test2')
#-----
                                                                                 set password to enable encryption/decryption feature
#pushing/saving data to a variable
     !wget d.anils.info.np/anilz.py
                                                                   import anilz as az
wv1.push(var_name='var1_1', data = 'data for var 1_1')
                                                                  wv_enc = az.webVar('https://hmisc.pythonanywhere.com','test')
wv1.push(var_name='var1_2', data = 'data for var 1_2')
wv2.push(var_name='var2_1', data = 'data for var 2_1')
                                                                   \hbox{\#setting password for starting encryption/decryption operations}\\
wv2.push(var_name='var2_2', data = 'data for var 2_2')
                                                                   wv_enc.password = 'secret_password'
#----wv_enc.push('var1', 'secret message')
                                                                   print(wv enc.get('var1'))
#retrieving data from the variables
#-----
var1_1 = wv1.get('var1_1')
                                                                   #could not get value and decrypt if password is set otherwise.
print('======')
print(var1 1)
                                                                   wv enc.password = 's'
                                                                  print(wv_enc.get('var1'))
print('=======\n\n')
#dropping a variable
wv1.drop('var1_1')
#-----
#get all variables in a variable collection
var_col = wv1.get_all()
print('======"")
print(var_col)
print('======\n\n')
#listing all variable collections
print('=======')
print(wv1.list var collection())
print('=======\n\n')
#-----
#drop variable collection
wv2.drop_var_collection('test1')
print(wv2.list_var_collection())
    --2023-12-07 08:45:48-- <a href="http://d.anils.info.np/anilz.py">http://d.anils.info.np/anilz.py</a>
    Resolving d.anils.info.np (d.anils.info.np)... 185.206.180.148, 46.166.184.113, 2a0b:1640:1:1:1:1:c45:4c4f, ...
    Connecting to d.anils.info.np (d.anils.info.np)|185.206.180.148|:80... connected.
    HTTP request sent, awaiting response... 301 Moved Permanently
    Location: <a href="http://uanils.pythonanywhere.com/anilz.py">http://uanils.pythonanywhere.com/anilz.py</a> [following]
    --2023-12-07 08:45:49-- <a href="http://uanils.pythonanywhere.com/anilz.py">http://uanils.pythonanywhere.com/anilz.py</a>
    Resolving uanils.pythonanywhere.com (uanils.pythonanywhere.com)... 35.173.69.207
    Connecting to uanils.pythonanywhere.com (uanils.pythonanywhere.com)|35.173.69.207|:80... connected.
    HTTP request sent, awaiting response... 302 FOUND
    Location: <a href="https://raw.githubusercontent.com/htdanil/self_developed_package/master/anilz.py">https://raw.githubusercontent.com/htdanil/self_developed_package/master/anilz.py</a> [following]
    --2023-12-07 08:45:50-- <a href="https://raw.githubusercontent.com/htdanil/self_developed_package/master/anilz.py">https://raw.githubusercontent.com/htdanil/self_developed_package/master/anilz.py</a>
    Resolving raw.githubusercontent.com (raw.githubusercontent.com)... 185.199.109.133, 185.199.111.133, 185.199.108.133, ...
    Connecting to raw.githubusercontent.com (raw.githubusercontent.com)|185.199.109.133|:443... connected.
    HTTP request sent, awaiting response... 200 OK
    Length: 12358 (12K) [text/plain]
    Saving to: 'anilz.py'
                      100%[======>] 12.07K --.-KB/s in 0.001s
    anilz.pv
    2023-12-07 08:45:51 (13.4 MB/s) - 'anilz.py' saved [12358/12358]
    data for var 1 1
    ______
```