```
import pickle #used to store elements (SQL for storage would be better, though)
from auth import * #import the auth.py module
USER_PICKLE = 'user_pickle.dat' #filename, where the user data is saved to
ACL_PICKLE = 'acl_pickle.dat' #filename, where the ACL is saved to
screen_clear() #clear the screen
# read out
print()
print(' readout is as follows:')
print()
print('#----#')
print('# \"backend\" readout #')
print('#----#')
# read out user table
#load user data in memory from user pickle file
print('#----#')
print('# User table #')
print('#----#')
users = [] #flush users array
with open(USER_PICKLE, 'rb') as f:
   users = (pickle.load(f)) #fill users arra
for user in users:
   print ('Username: ', user.username)
   print ('Password: ', user.password)
   print ('Salt: ', user.salt)
   print ('Medical History: ', user.medical_history)
   print ()
print()
#load user data in memory from user pickle file
```