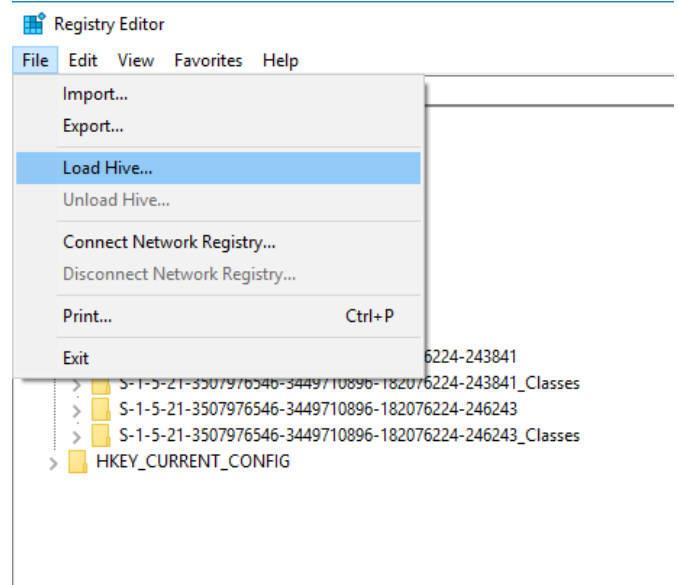
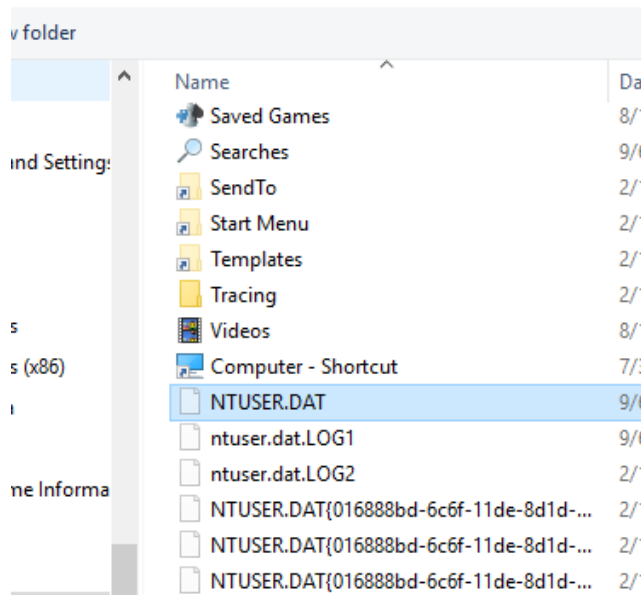
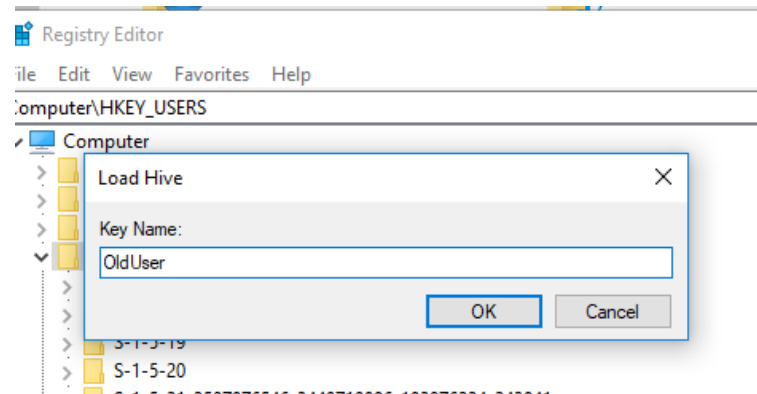
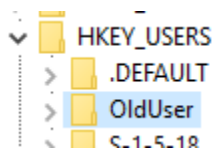


Retrieving mapped drives when old computer is not working.

- 1) Connect old computer's HDD to a computer that has the "GetMappedDrives.exe" and unlock Bitlocker if required.
- 2) Open Regedit.msc, click File and "Load Hive..."
- 3) With HKEY_USERS selected, browse to the user's profile location and select NTUSER.DAT
 - a.
 - b. (you may have to turn on show hidden files and/or show system files to see this file.)



- 4) Type a name for this registry hive, and make sure you remember it. You'll see the hive loaded:



- 5)
- 6) Because you're accessing another user's registry settings you need to run CMD as admin and run GetMappedDrives.exe <name you used for the registry hive>:

```
e>GetMappedDrives.exe OldUser
```

- 7) Once complete, MappedDrives.vbs will be in your user profile that you can now copy and run on the user's new computer to reconnect their mapped drives.

```
Writing vbs file to: C:\Users\jwulf\MappedDrives.vbs  
Complete -- press ENTER to exit...
```

| | | |
|------------------|--------------------|----------------------|
| gishabd.txt | 6/10/2009 1:43 PM | True type font file |
| MappedDrives.vbs | 9/7/2018 3:04 PM | VBScript Script File |
| NTUSER.DAT | 8/21/2018 11:42 AM | DAT File |