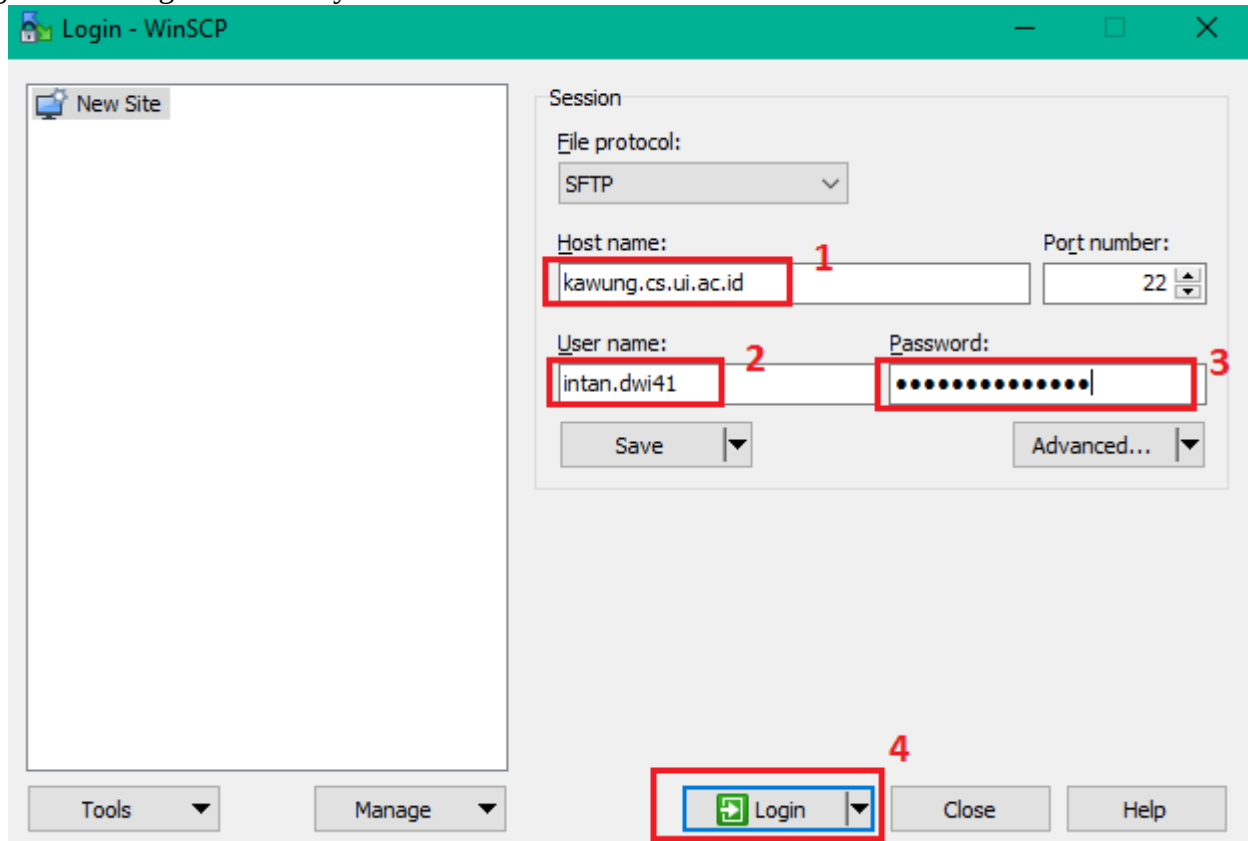
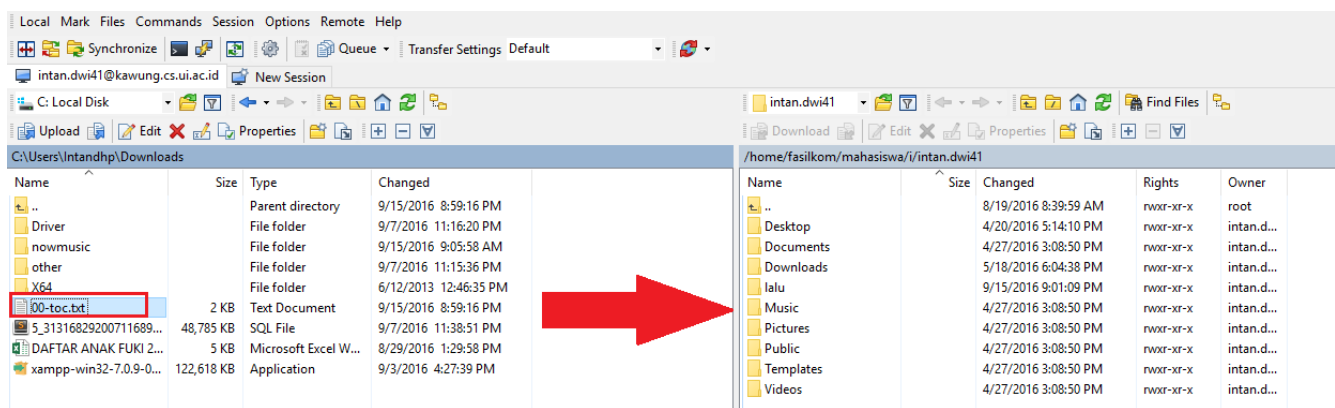


Tutorial WinSCP

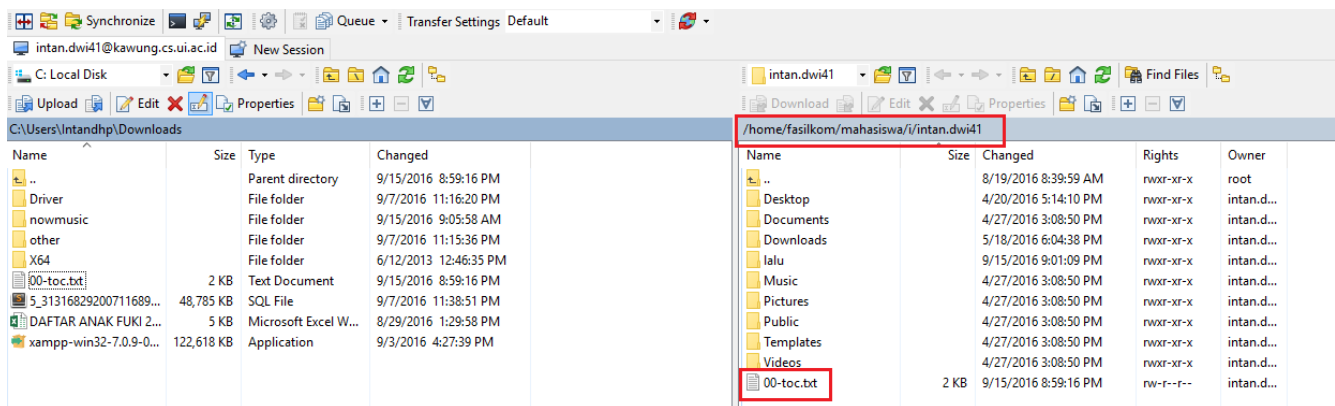
Download and install (if needed) WinSCP from this link [here](#). Open your WinSCP. Use WinSCP to login to kawung server with your LDAP account.



When you see the following display, you will see 2 side. The left side will be your computer location path. Meanwhile the right side will be your kawung file system path. On the left side, go to the <file> location path that you need to copy.



and then drag your <file> to the right side.



Now you have copied your file to kawung server. After that, open PuTTY and login to kawung server. Make sure that <file> is in your directory by using “ls” command.

```
kawung.cs.ui.ac.id - PuTTY
login as: intan.dwi41
intan.dwi41@kawung.cs.ui.ac.id's password:
Last login: Thu Sep 15 20:58:25 WIB 2016 from 10.5.91.186 on ssh

The programs included with the Debian GNU/Linux system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.

Debian GNU/Linux comes with ABSOLUTELY NO WARRANTY, to the extent
permitted by applicable law.
Last login: Thu Sep 15 21:07:58 2016 from 10.5.91.186
intan.dwi41@kawung:~$ ls
00-toc.txt Documents Music Public Videos
Desktop Downloads Pictures Templates lalu
```

scp <file> your_username@badak.cs.ui.ac.id:<file>. Example:
\$ scp 00-toc.txt intan.dwi41@badak.cs.ui.ac.id:00-toc.txt

```
intan.dwi41@kawung:~$ scp 00-toc.txt intan.dwi41@badak.cs.ui.ac.id:00-toc.txt
intan.dwi41@badak.cs.ui.ac.id's password:
00-toc.txt 100% 1623 1.6KB/s 00:00
```