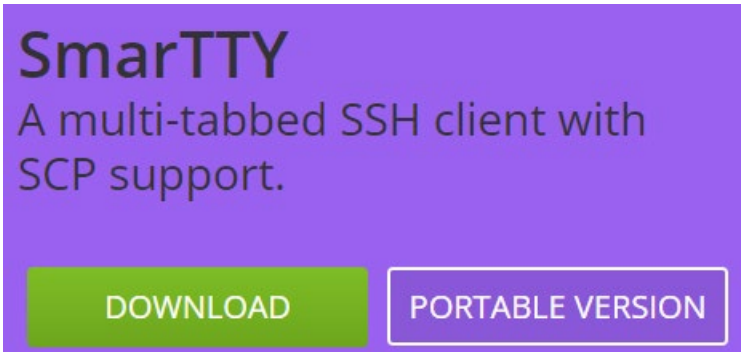
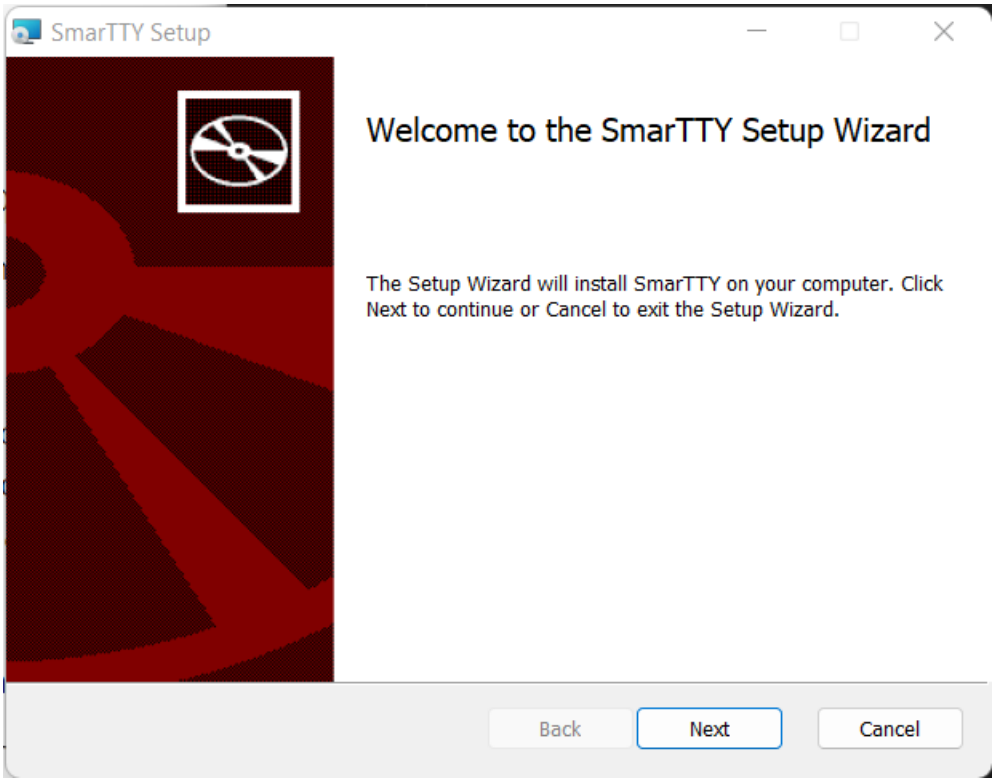
File Transfer to Servers

We will install a program that will allow us to send or download files from our servers and also test communications between each other. In this scenario, we will be using Smartty

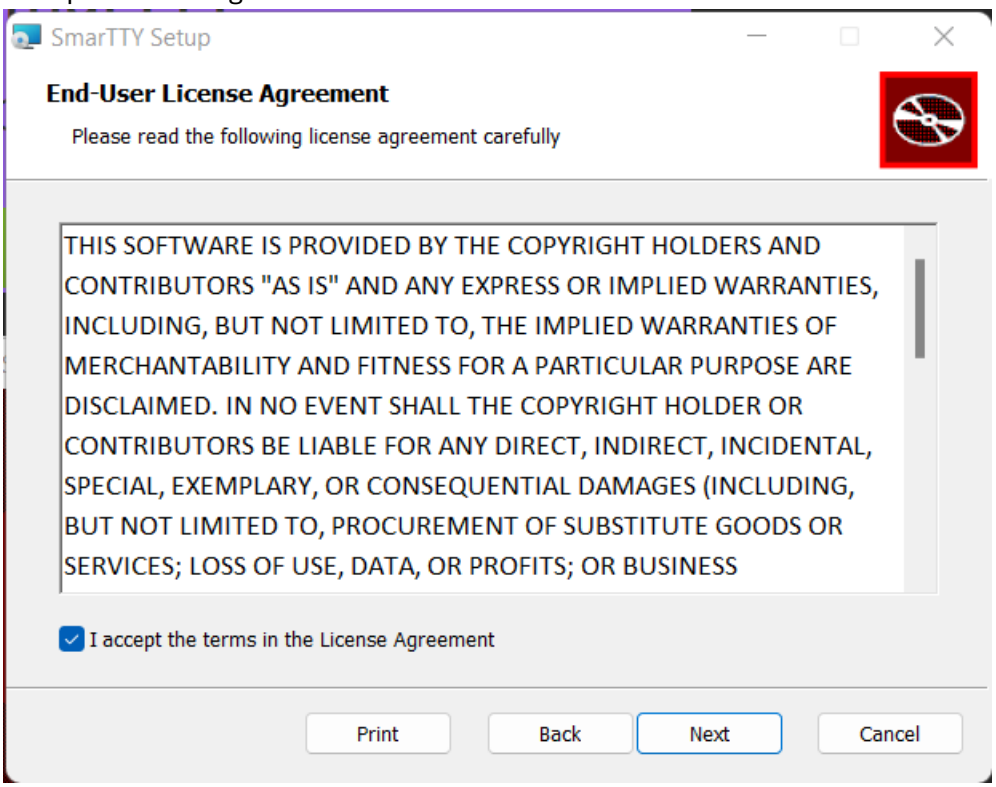
1. Download Smartty at https://sysprogs.com/SmarTTY/



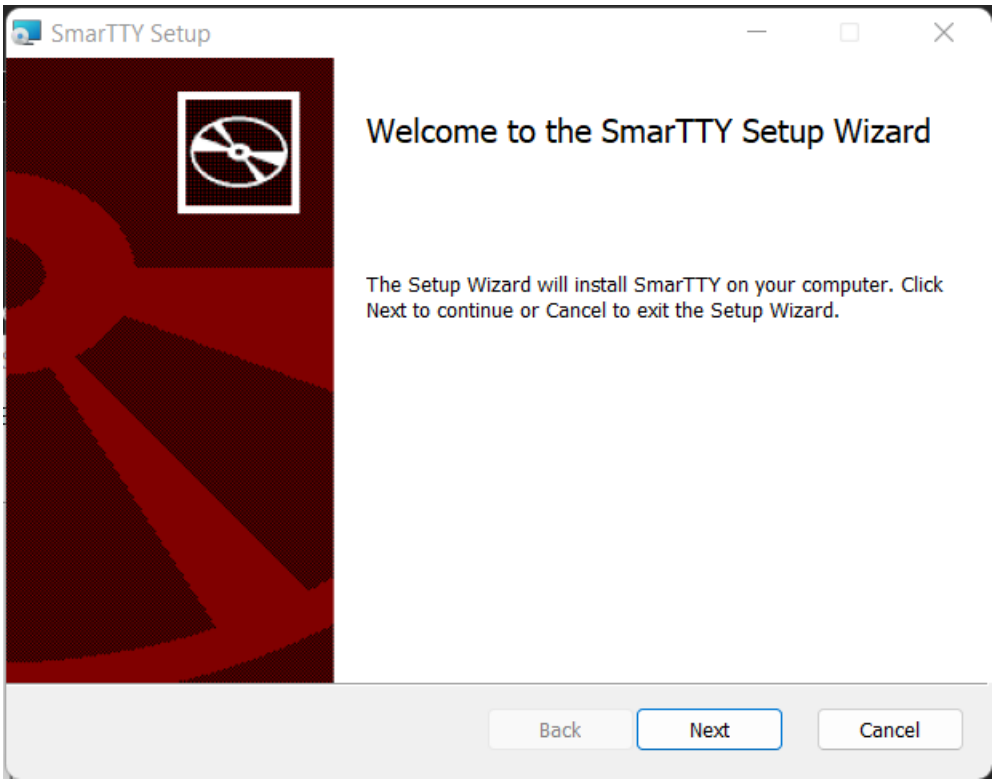
2. Click on Next



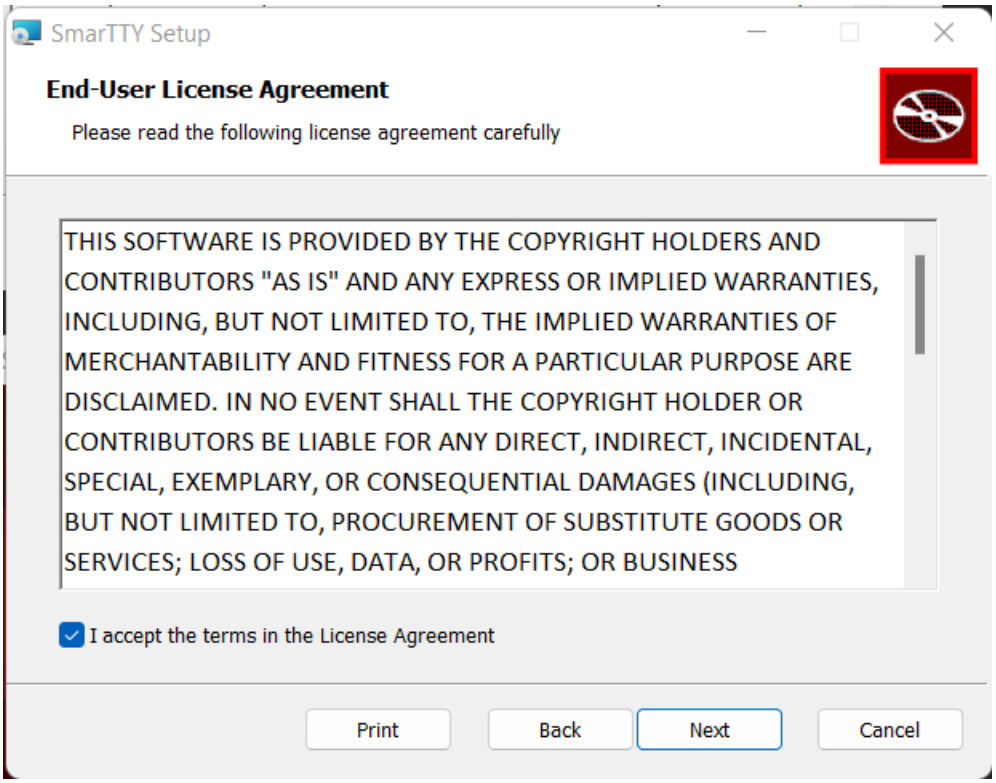
3. Accept the User Agreement and click on Next



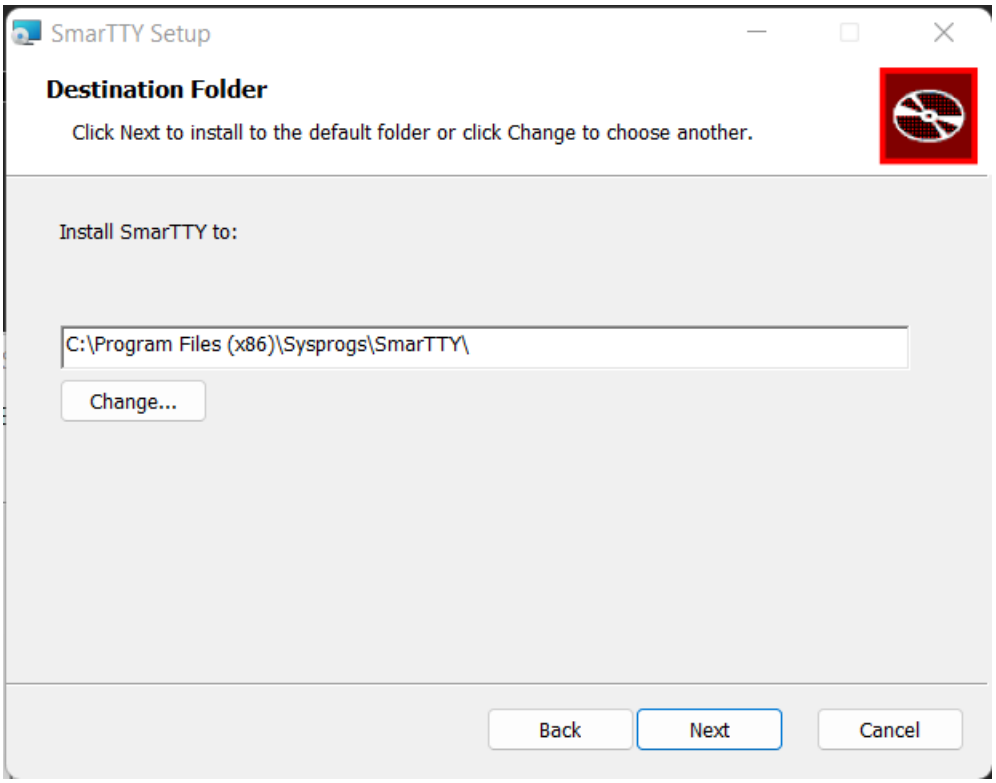
4. Click on Next



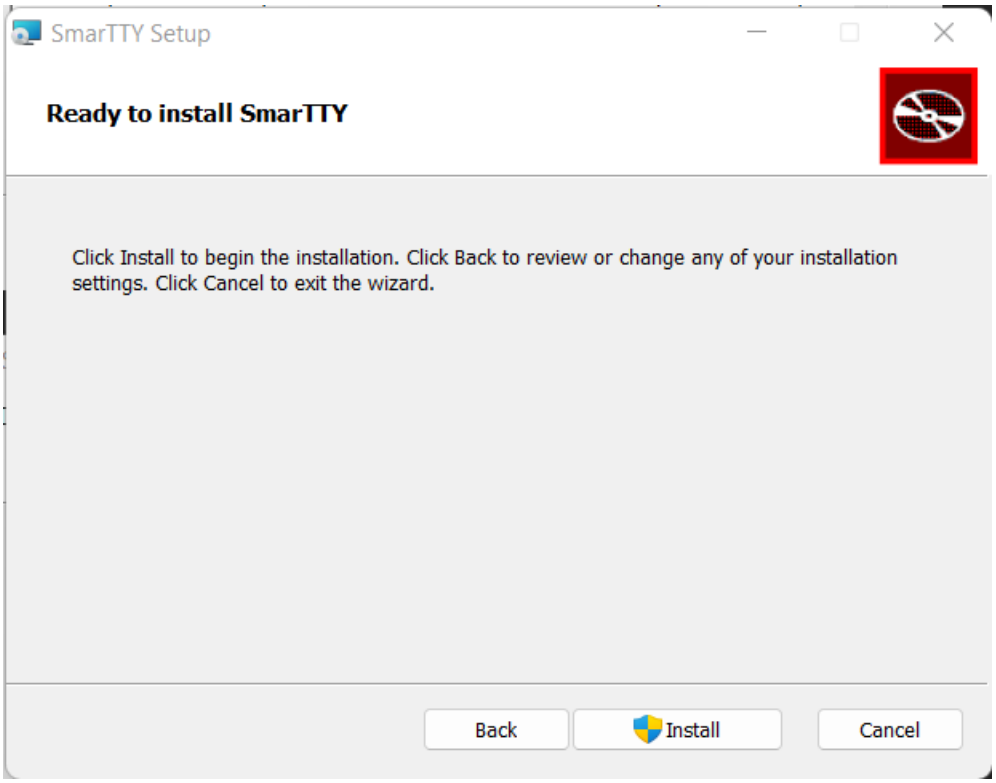
5. Click on Next



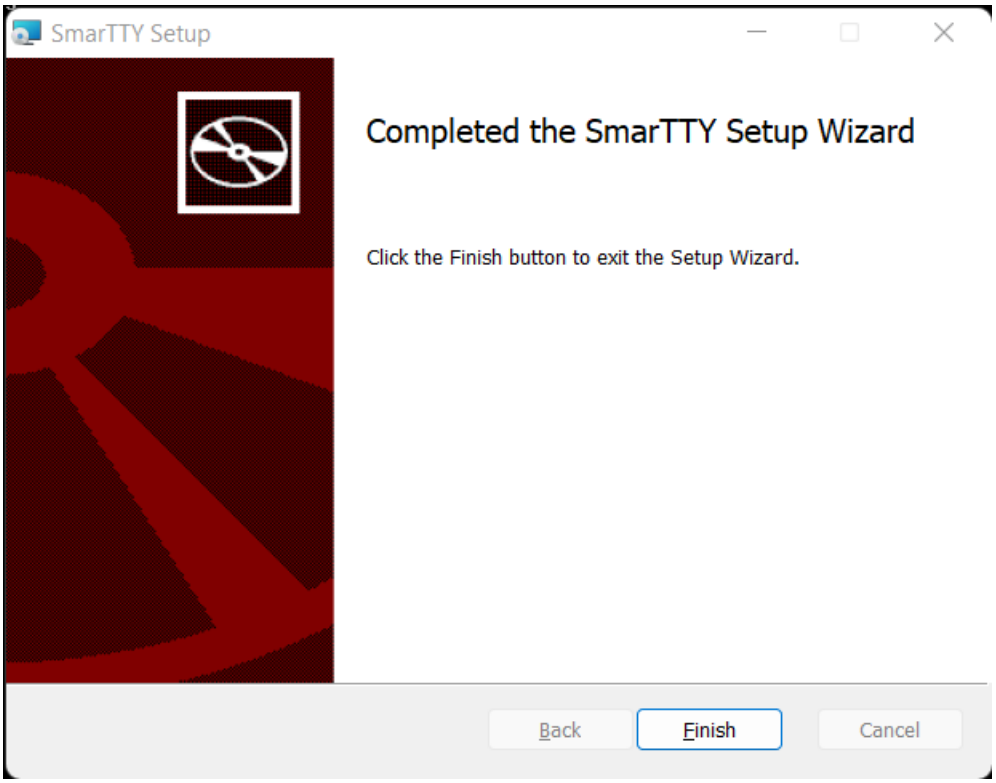
6. Click on Next



7. Click on Install

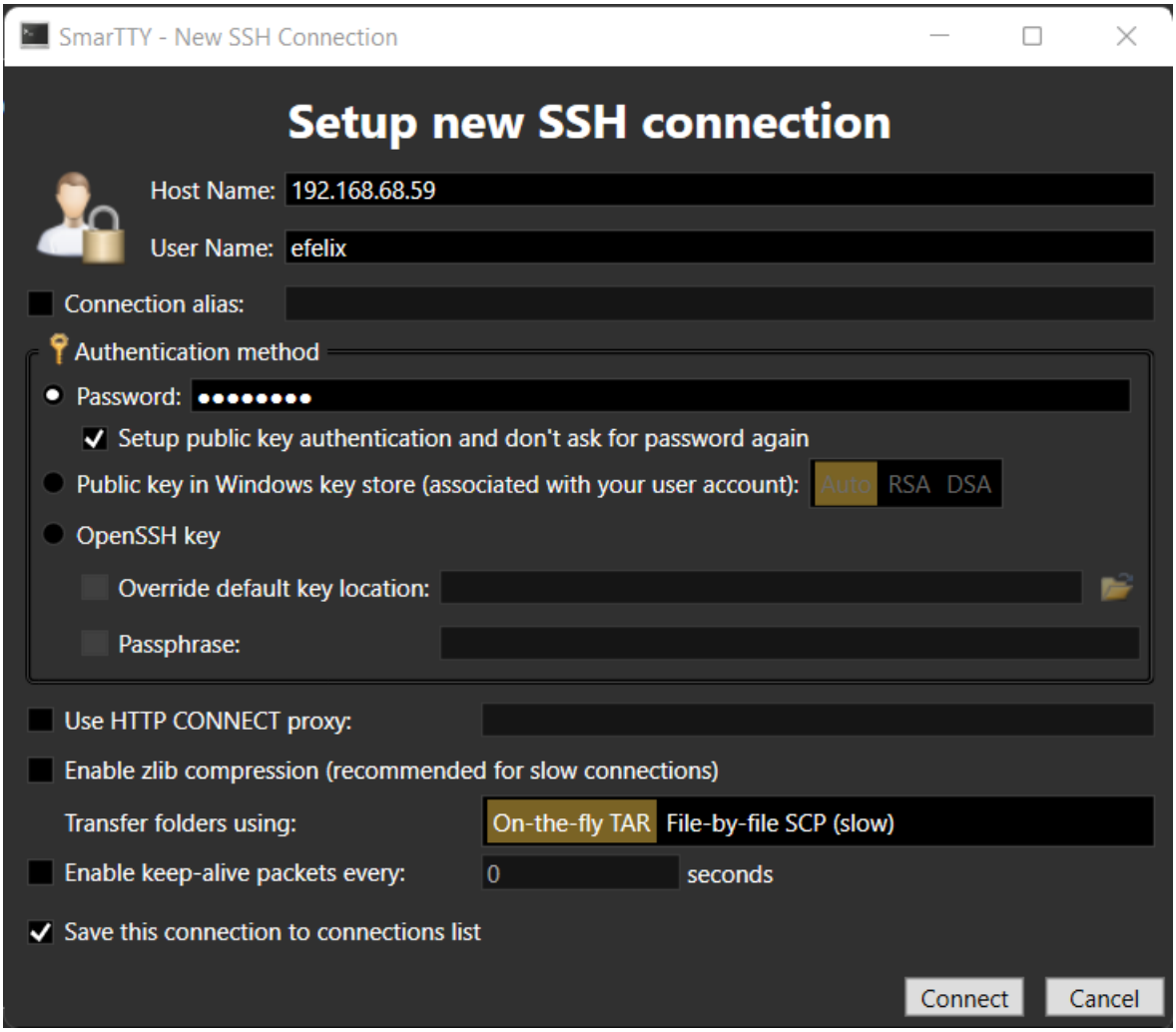


8. Click on Finish

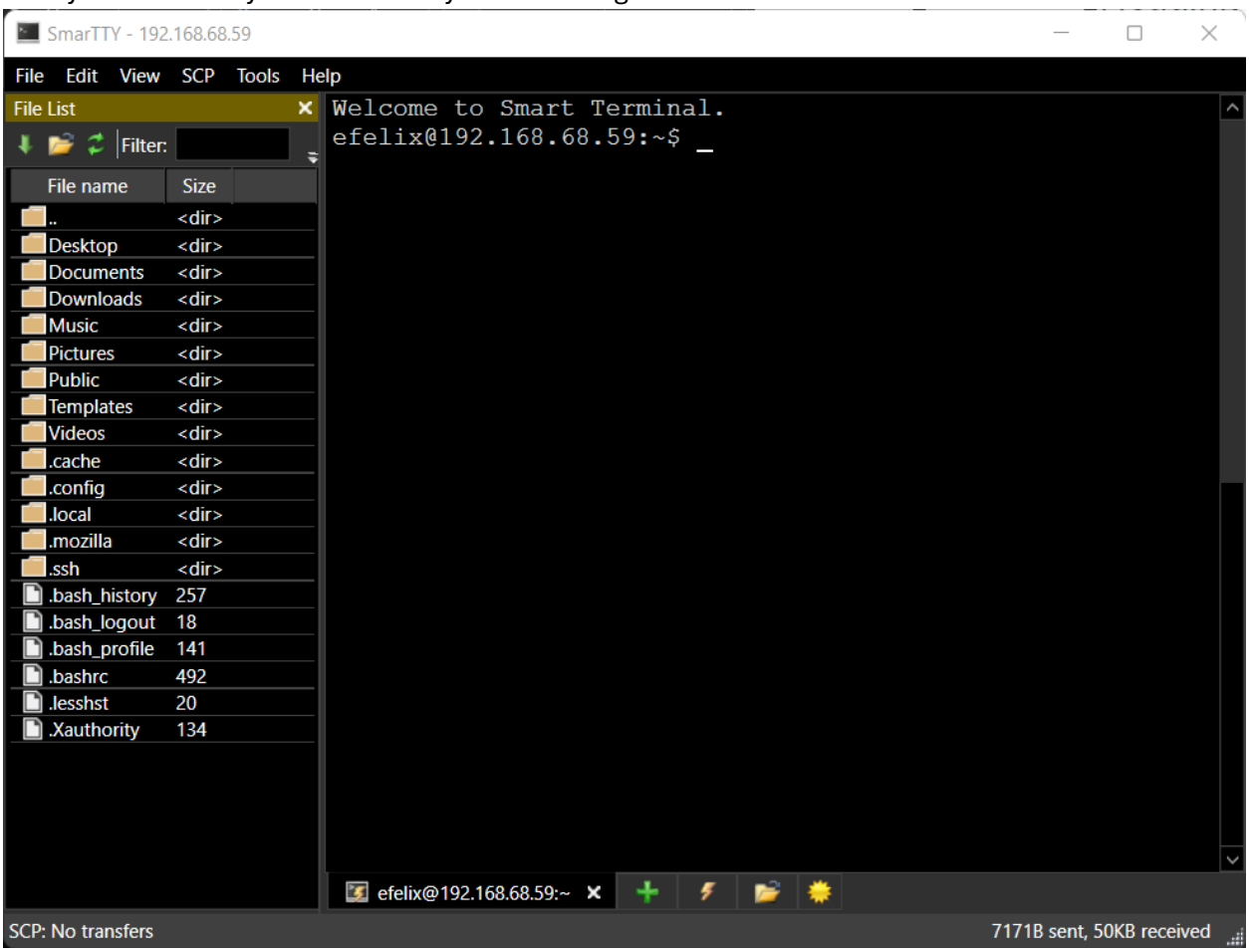


9. Open Smartty and let's create a New SSH Connection. We will create one for both your CentOS and Ubuntu Server. You will need the ip addresses of both as you had gotten them

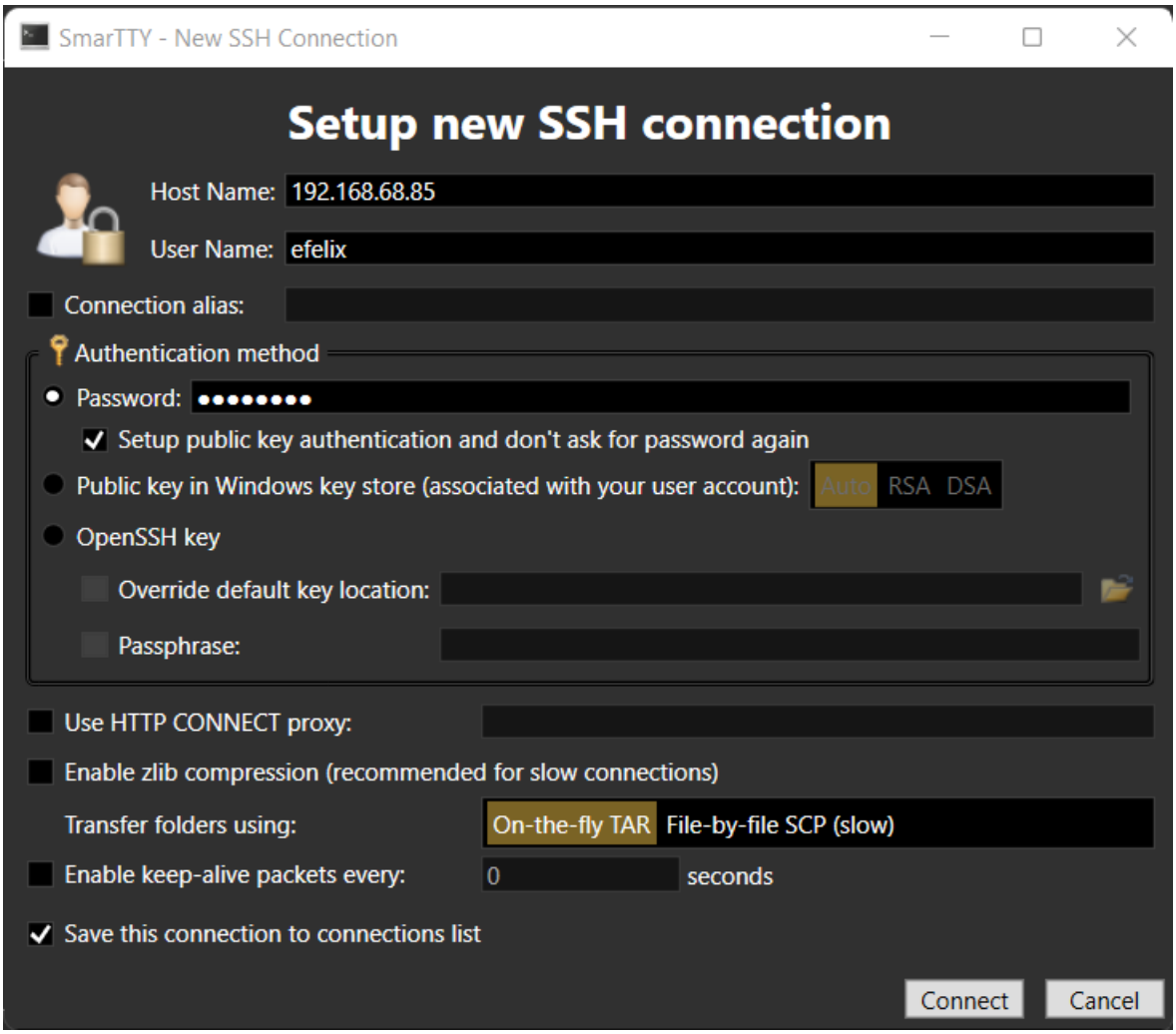
using **ip a** as shown in the server setup documentation. Let's start with CentOS. Click on Connect



10. Now you are inside your server and you could drag files on the left side



11. Now let’s create a session for the Ubuntu Server. Click on Connect



12. And now you are connected as shown below