

Connection to OpenLAB for Windows users

What will you need:

1. Email that your account to OpenLAB was created
2. Putty

If you want to access the OpenLAB Portal you will need also:

3. FoxyProxy(<https://getfoxyproxy.org/>) or other multi-proxy selector plugin

Content:

1. Connect to OpenLab
2. Access to OnapLab UI

1. Connect to OnapLab

In Putty:

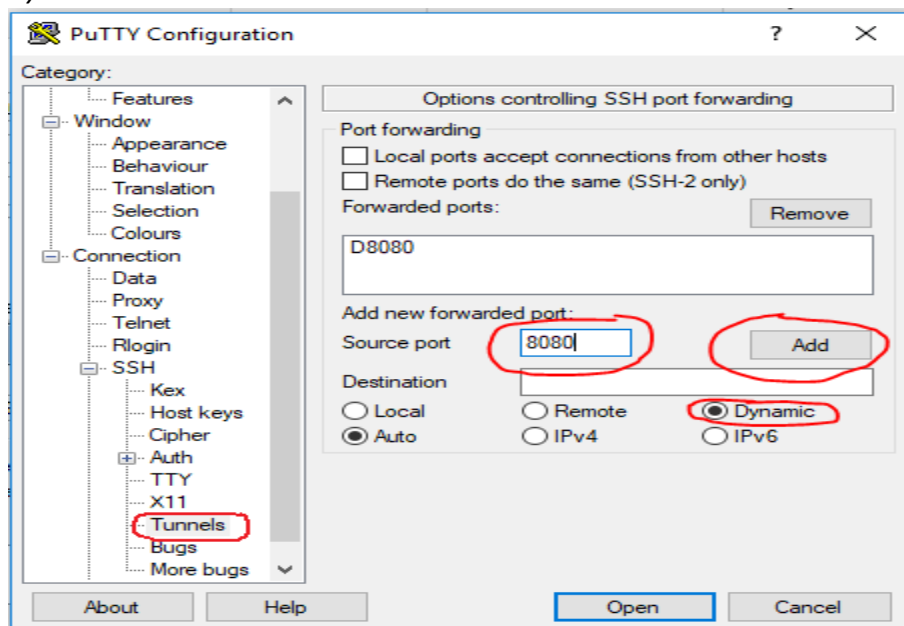
- a. enter the IP address into *Host Name* field in category *Session*
- b. in category *Data* specify enter user name from email into *Auto-login username*
- c. in category *SSH->Auth* attach your private key file for public key you provided

Now you can connect to the OpenLab(you will be asked to enter password)

2. Access to OpenLab UI

In Putty(Additionally to 1.Connect to OnapLab):

- a. in category *SSH->Tunnels* add new forwarded port with attributes:
 - i. *Source port: 8080*
 - ii. *Dynamic*



FoxyProxy setup:

- b. Add new proxy with following attributes:
- i. *Proxy type*: SOCKS5
 - ii. *IP address*: 127.0.0.1
 - iii. *Port*: 8080
 - iv. *Title* – optional if you leave it empty the IP address will be used as name

Proxy Type ★	Title or Description (optional)
<input type="text" value="SOCKS5"/>	<input type="text" value="ONAP OpenLAB"/>
Color	IP address, DNS name, server name ★
<input type="text" value="#66cc66"/>	<input type="text" value="127.0.0.1"/>
Send DNS through SOCKS5 proxy? <input checked="" type="checkbox"/>	Port ★
	<input type="text" value="8080"/>
	Username (optional)
	<input type="text"/>
	Password (optional) <input type="checkbox"/>
	<input type="text"/>
	<input type="button" value="Cancel"/> <input type="button" value="Save"/>

To connect to OpenLab UI first establish connection to OpenLab with Putty, than change proxy via FoxyProxy and then use URL for OpenLAB UI which you can find in README file. You can find and view this file when you connect to OpenLab with Putty and type:

1. **ls** ->list all files and folders
2. **vi README** -> to open README file in terminal