

Openlab access for AAI devs

1. Install openvpn from here: <https://openvpn.net>
2. Check if your name is in the AAI section of this page: [Integration / Developer Lab Access](#)
3. If it is, you should have received an email from Stephen Gooch with a 7zip file
4. If not:
 - open a ticket at [ONAP Jira](#) with the subject "Openlab access for <Your Name> <your LF ID> <your email>".
 - Request access for the A&AI lab.
5. The 7zip file which you received via email should look similar to this:
jimmydot@pod-onap-01.7z
6. Unpack the 7zip file and you find 2 files:

login.txt pod-onap-01.ovpn

7. Edit the ovpn profile file
 - If you need to connect via proxy:
In the **### Proxy support ###** section, add something like the following (your local proxy configuration may vary)

`http-proxy <your proxy fqdn> <your proxy port> authproxy.txt basic http-proxy-retry`

`authproxy.txt` should include your proxy login/password (if applicable)
 - Comment out the line "auth-nocache":

`#auth-nocache`

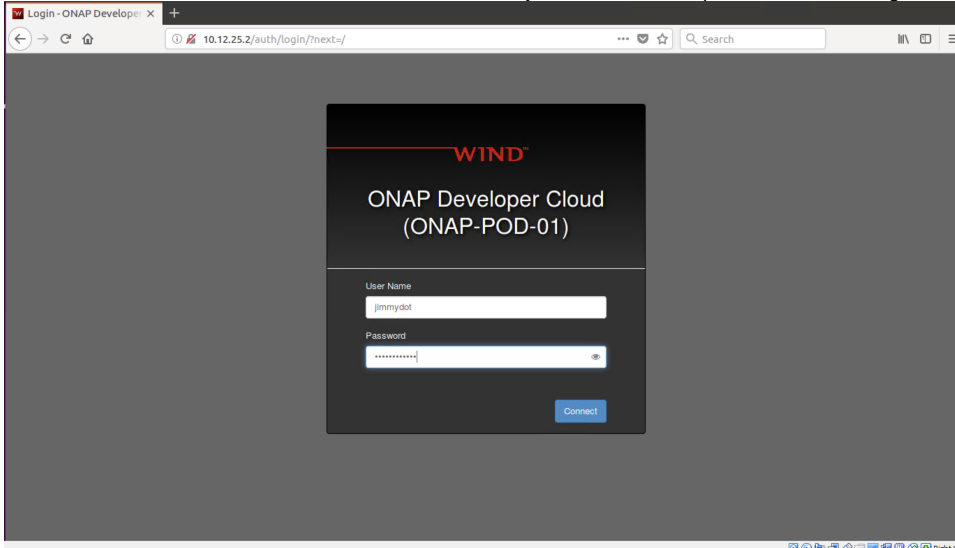
8. Connect to the windriver lab openvpn:

a. `sudo openvpn --config pod-onap-01.ovpn`

You should see something like this when you are connected:

Wed Apr 25 13:42:21 2018 us=969853 Initialization Sequence Completed

9. You can connect to the web interface at 10.12.25.2. Enter your username and password from the login.txt file:



10. Choose "A&AI" from the dropdown at the top of the page:



11. Move to the next tutorial: [Using AAI in Openlab](#)