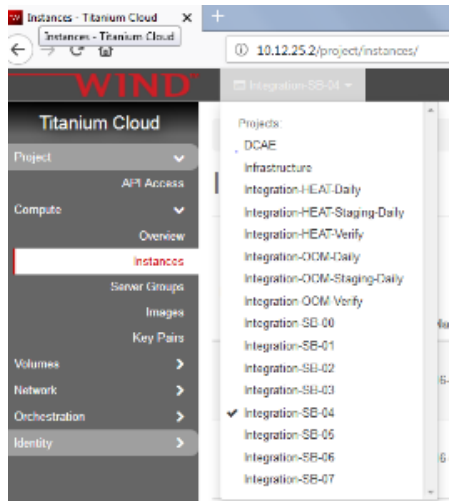


ONAP Development Lab access

Windriver/POD25 Lab access

1. Install openvpn from here: <https://openvpn.net/community-downloads/>
2. Check if your name is in the DCAE 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
Note: Typically it could take 3-5 days for lab owner to provision the request; if you haven't received response after a week, you can send a follow-up email to Gooch, Stephen <stephen.gooch@windriver.com> with ticket details.
4. If not:
 - open a ticket at [ONAP Jira \(OPENLABS\)](#) with the subject "Openlab access for <Your Name> <your LF ID> <your email>".
 - Request access for the **DCAE** and **Integration** tenants (below are list of current tenants available).



5. The 7zip file which you received via email should look similar to this:
vv770d@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`

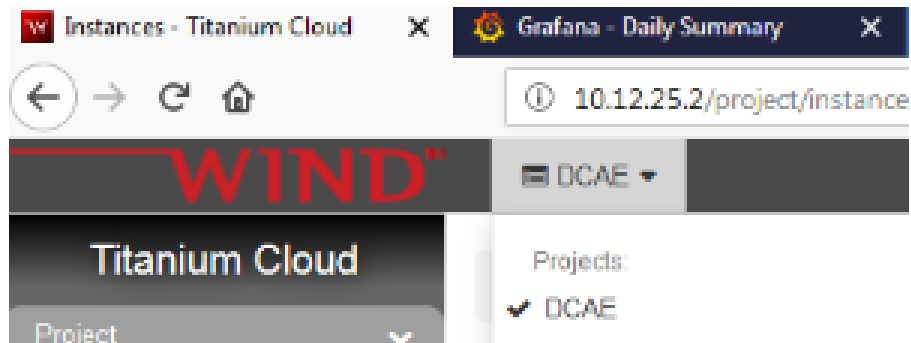
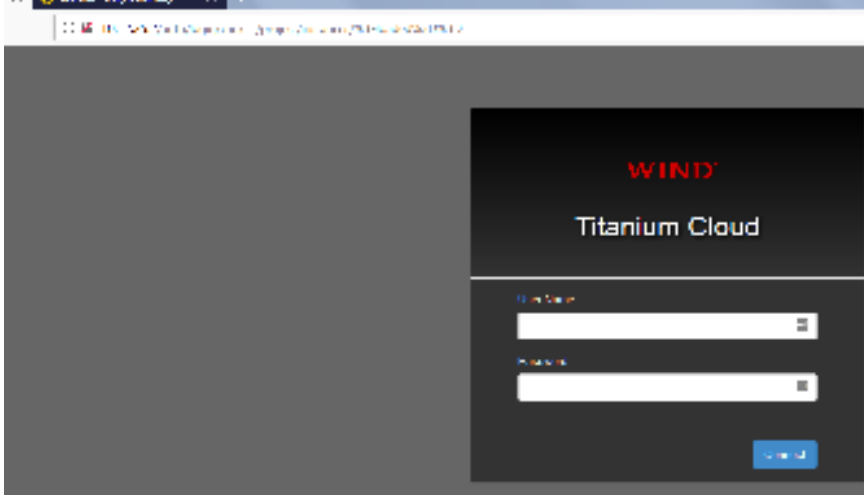
`authproxy.txt` should include your proxy login/password (if applicable)
 - Comment out the line "auth-nocache":

`#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 Oct 5 1:42:21 2018 us=9653 Initialization Sequence Completed`
 - b. Open vpn client
Windows: Install the Open VPN client
Import pod-onap-01.ovpn
Select Connect
9. You can connect to the web interface at 10.12.25.2. Enter your username and password from the login.txt file:

Choose "DCAE" from the dropdown at the top of the page:



ONAP private key : [onap_dev](#) (save this locally; as this will be required to ssh into ONAP lab VM's)

Example : `ssh -i ~/onap_dev ubuntu@10.12.5.5`

Update 1/13/2020

Due to recent Intel/Winriver lab migration to new datacenter VPN-IP should be changed on .ovpn file (if provided before migration)

From remote 192.55.48.241 443

To: remote **146.152.204.133** 443