

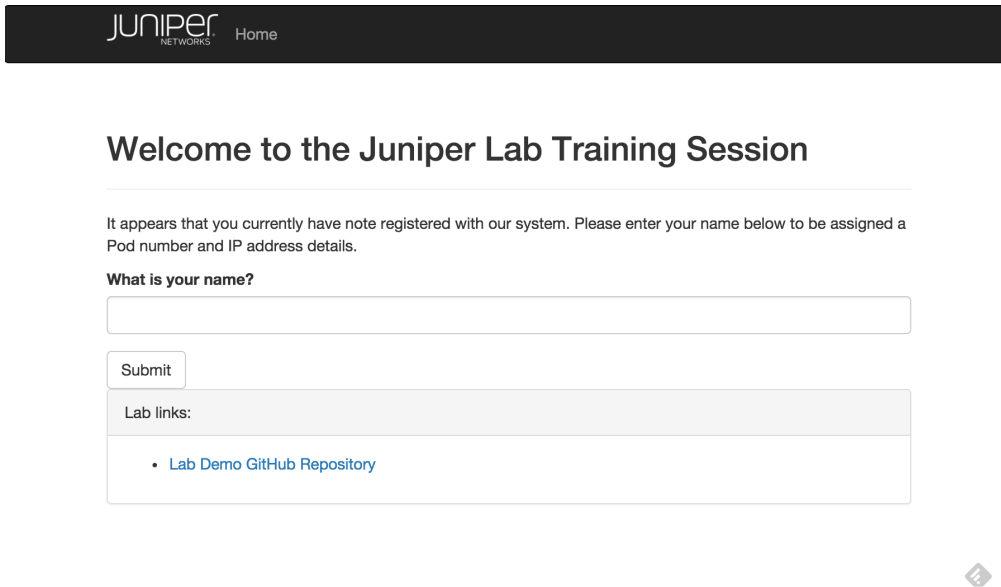
Registering Your Host to the Hub

As each Student's vSRX will be using DHCP to assign addresses to their Untrust interface, we need to register them with the central database.

Student Registration

The process is mostly straight forward, and simply requires you to enter your name.

1. Open the Web Browser on your local NetDevOps Machine and connect to <http://10.10.0.10/> .
You will now be presented with the following image
 - It is important to do this from the NetDevOps machine and not your local laptop browser.



2. Enter your name in the Text box on the screen and hit submit.

Welcome to the Juniper Lab Training Session

It appears that you currently have not registered with our system. Please enter your name below to be assigned a Pod number and IP address details.

What is your name?

Kurt Bales

Submit

Lab links:

- [Lab Demo GitHub Repository](#)



- You should now be redirected to the Student Summary page that lists all of your IP details for the rest of this lab.
 - You should copy these details down onto the printed hand out for future reference.
 - If you need this information again, returning to the registration portal will take you directly to this summary screen.

Student: Kurt from Pod 1

According to our database, you have the following attributes assigned to your lab pod.

Key	Value
Pod Number:	1
WAN IP Address:	10.0.2.2
st0.1 IP Address:	10.255.1.2/30
lo0.0 IP Address:	10.255.255.1/32

Lab links:

- [Lab Demo GitHub Repository](#)



After you have registered, the Head End SRX will have all the details required for you to continue your lab. The proctor will run an Ansible playbook that connects to the Reggie API and automatically provisions your VPN.

Tools

- Web Browser
- "Reggie" Student Registration Portal