

Week5 : 03.07.23 – 07.07.23

This week we setup a new server with Ubuntu 20.04.6 and deployed t4p4s on to it.

How to install [t4p4s](#)

1. Install build-essential package `sudo apt-get install build-essential`
2. Make sure re2 library is installed. If not, do the following steps;
 - [re2-git-repo](#)
 - `git clone https://code.google.com/re2`
 - `cd re2/`
 - `make`
 - `make test`
 - `make install`
 - `make testinstall`
1. Run `./bootstrap-t4p4s.sh` on home directory of server.
2. It will successfully install the t4p4s with all dependencies.
3. Run `cd t4p4s && ./t4p4s.sh %l2fwd` to confirm the installation. If the output is T4P4S switch running `./examples/p4_14/l2fwd.p4_14` exited normally, the t4p4s is installed successfully.