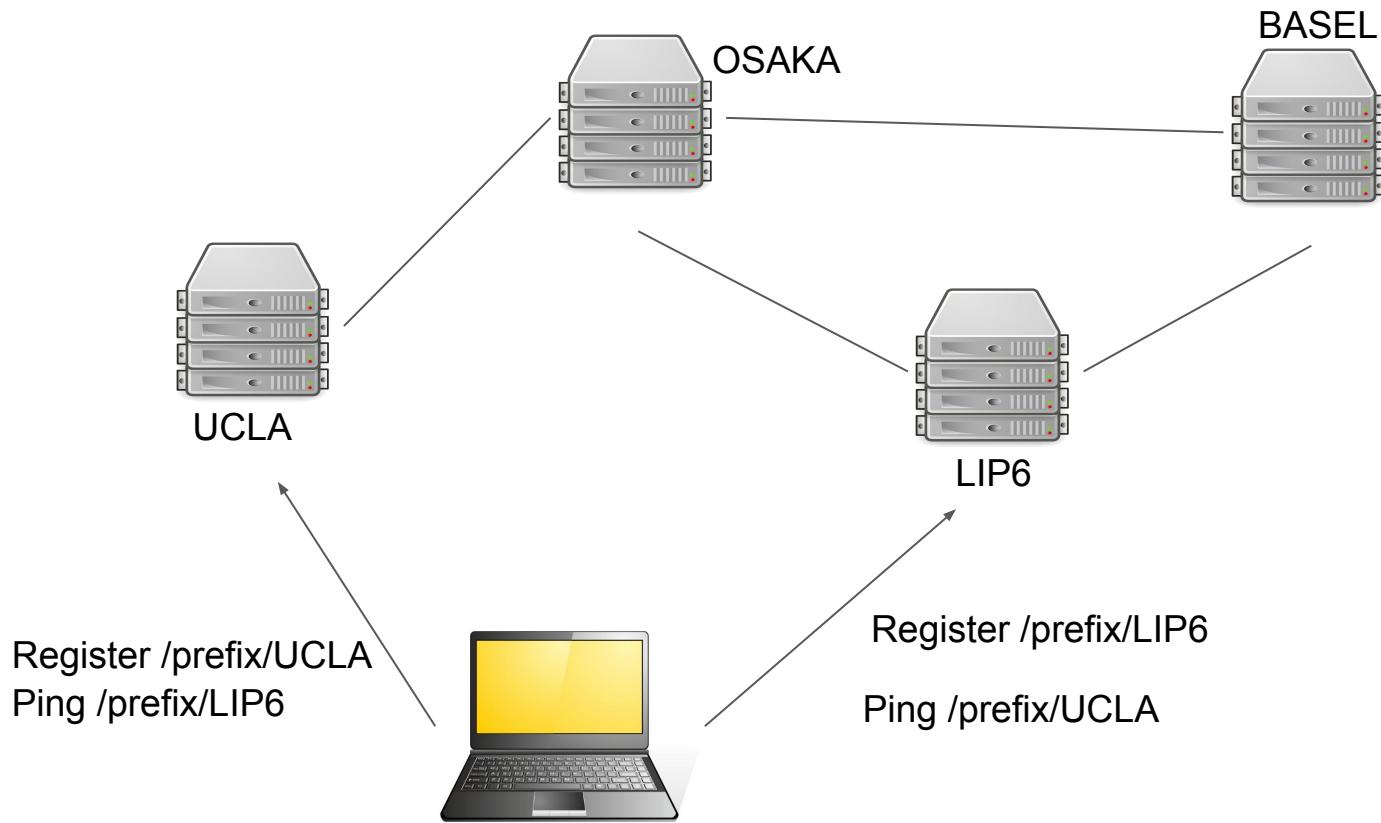


# NDN Testbed Monitoring tool

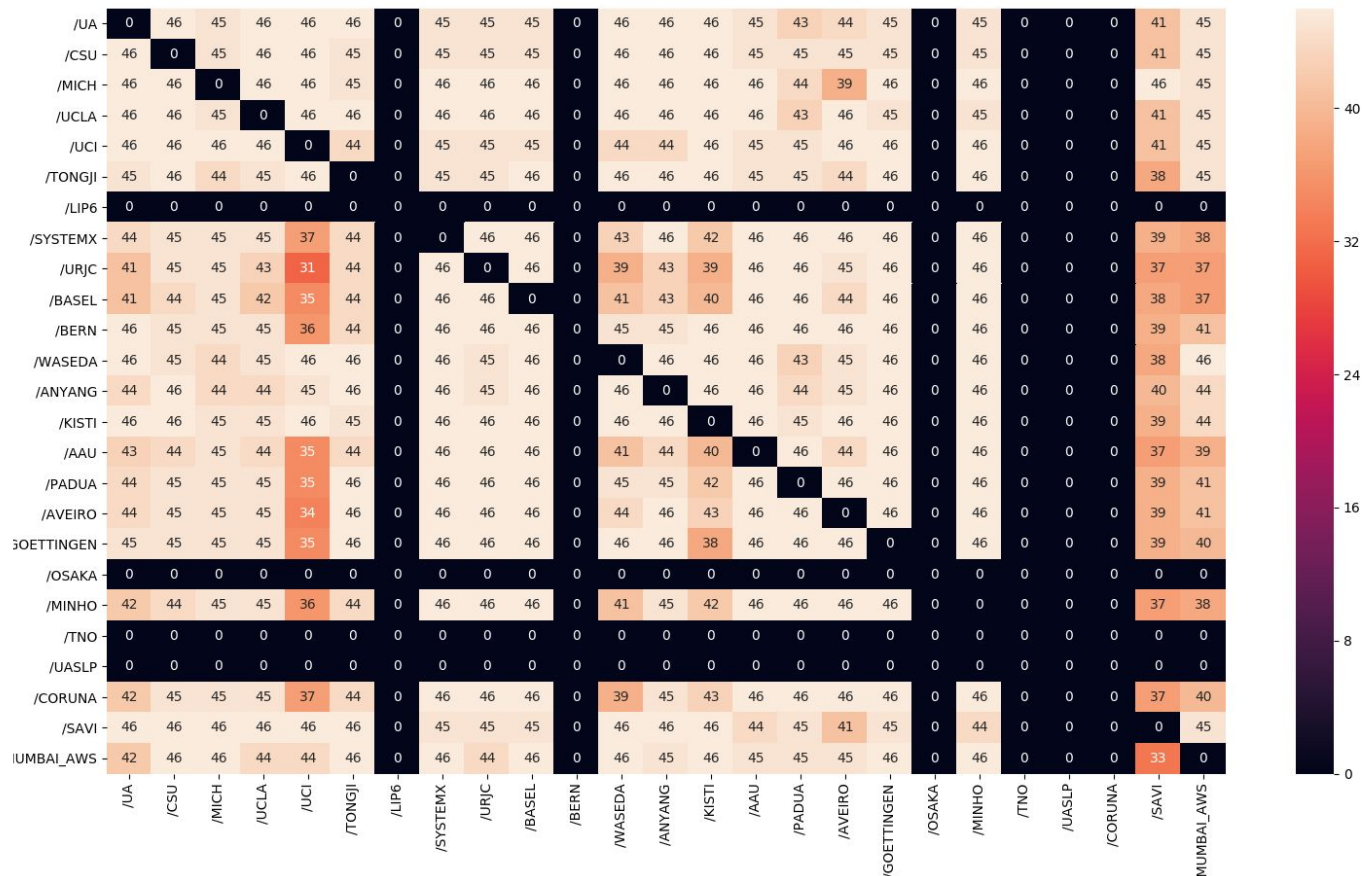
# Overview



# Features

- PyNDNv2.10b
- Daemon
- Asynchronous events
- Statistics written to python pandas -> CSV/SQL
- Visualisation module
- Signal handling

# Results



# Lesson learned

- Information are scattered, but getting a cert and setting everything up is easy
- PyNDN was missing ability to set parameters to propagate prefixes (github issue submitted by Davide)
- Several unavailable nodes
- File sharing app with a plug&play setup could be easily done and can increase visibility/let people play with NDN