IPv6 mPvD + NEAT + SADR + Capport

Tom Jones



AWESOME
Hack & Interrop

Pierre Pfister

Eric Vyncke



Wenqin Shao



Kyle Larose



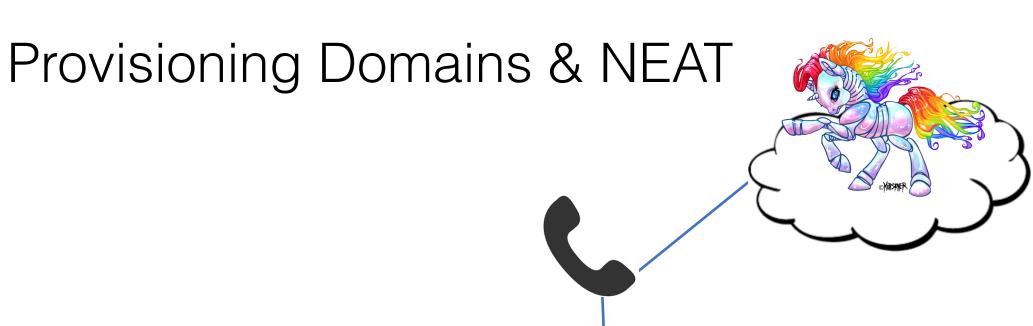
Michael Di Bartolomeo









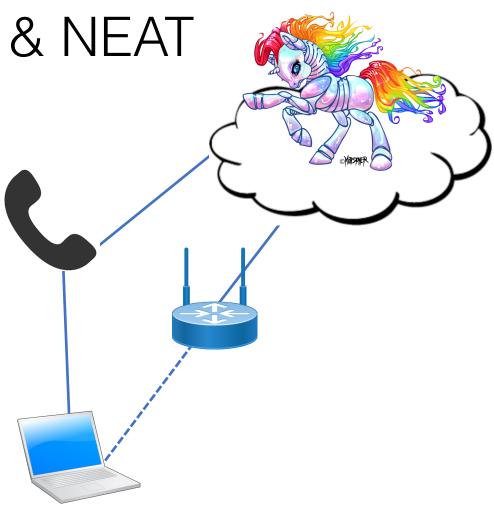




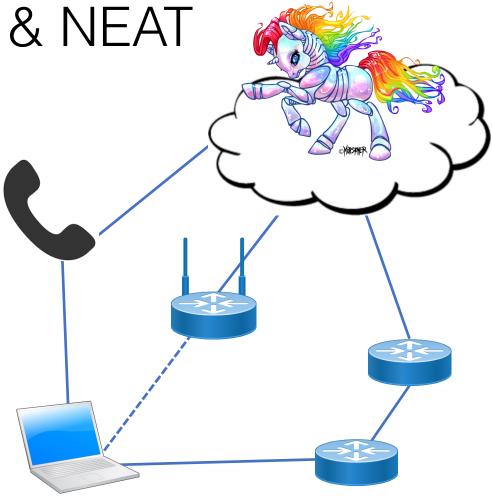




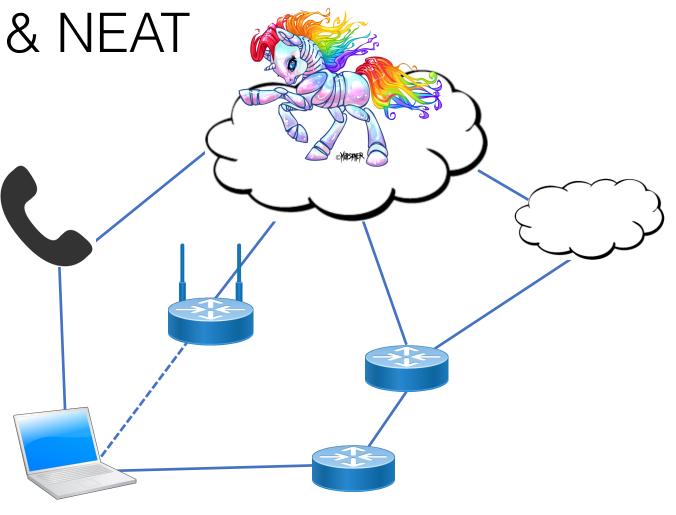




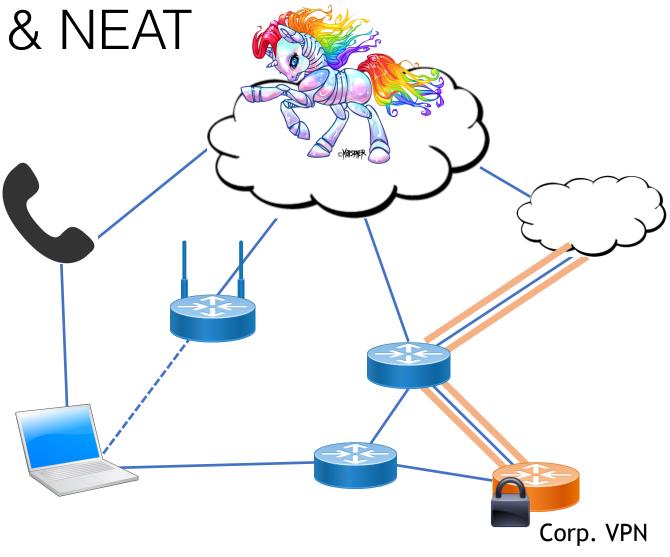




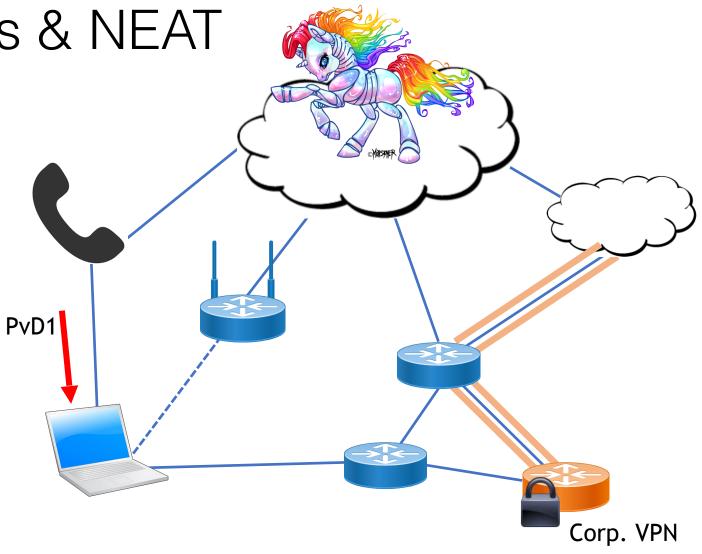






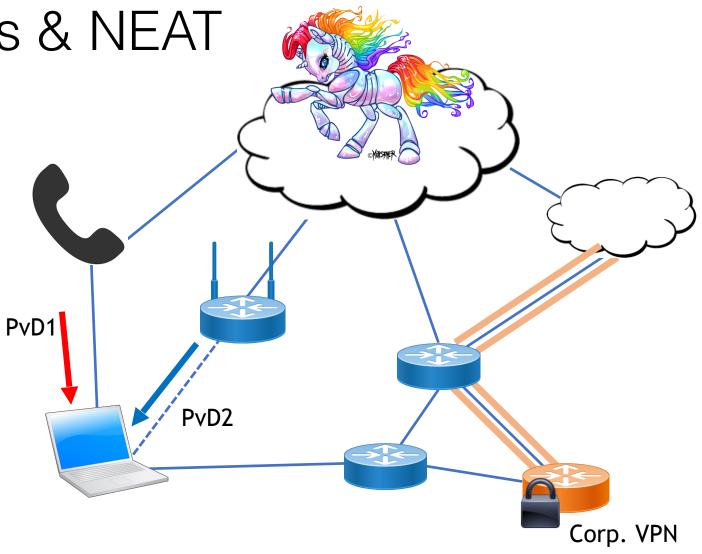






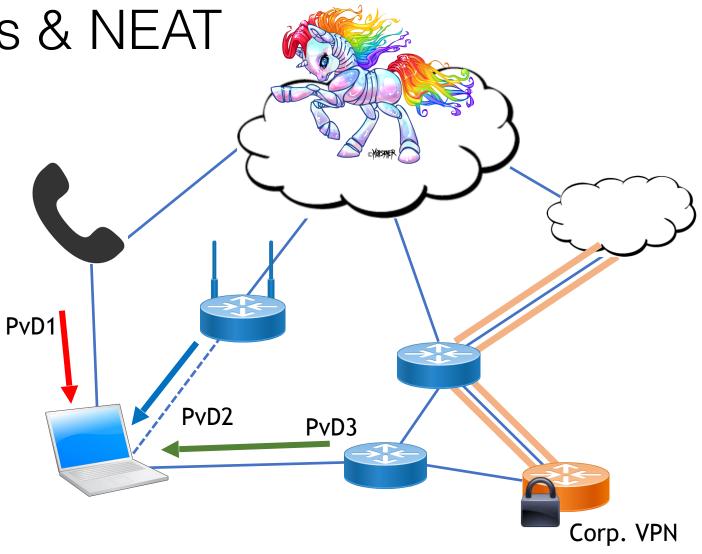






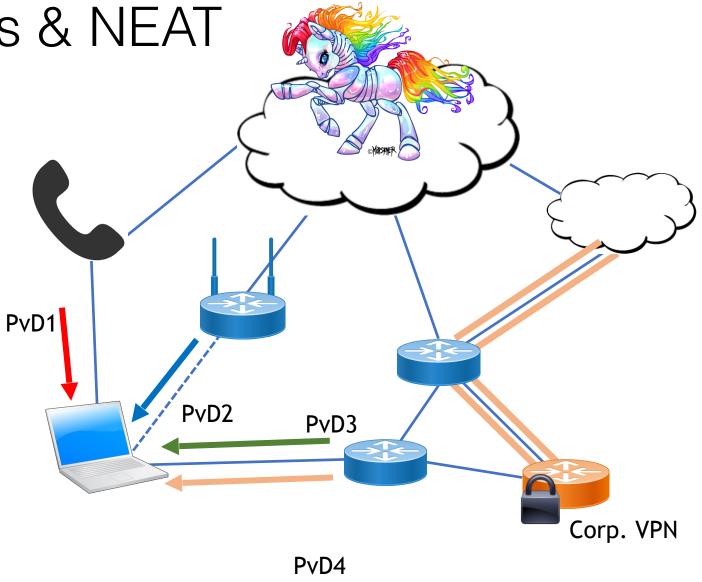






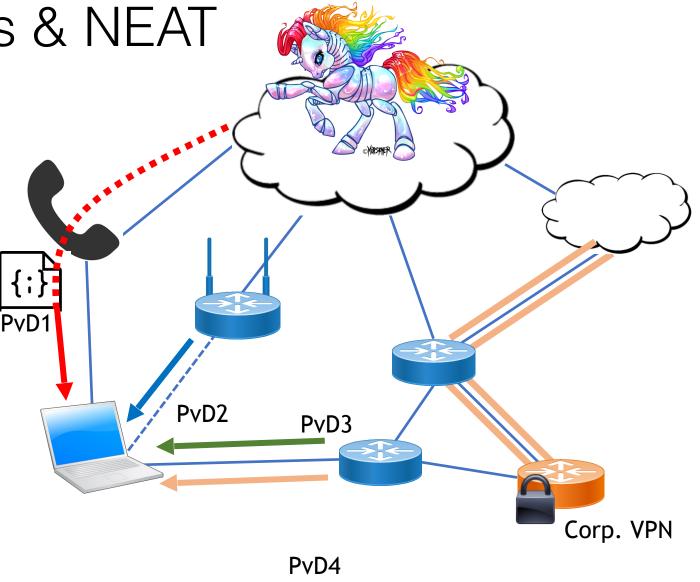






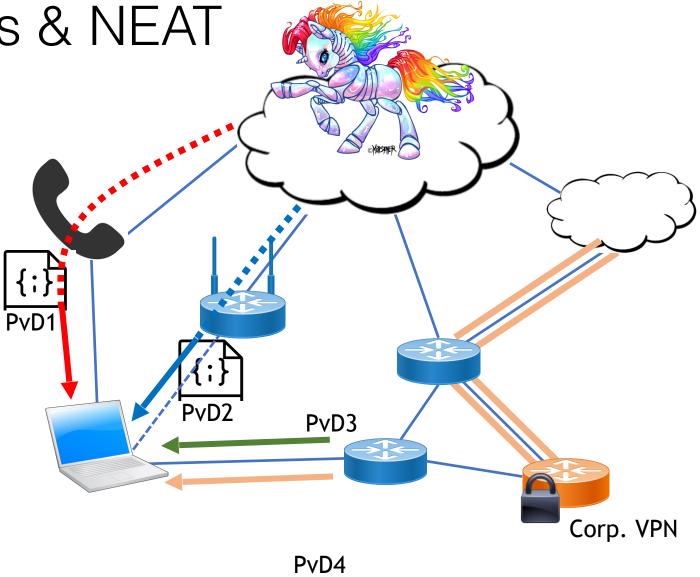






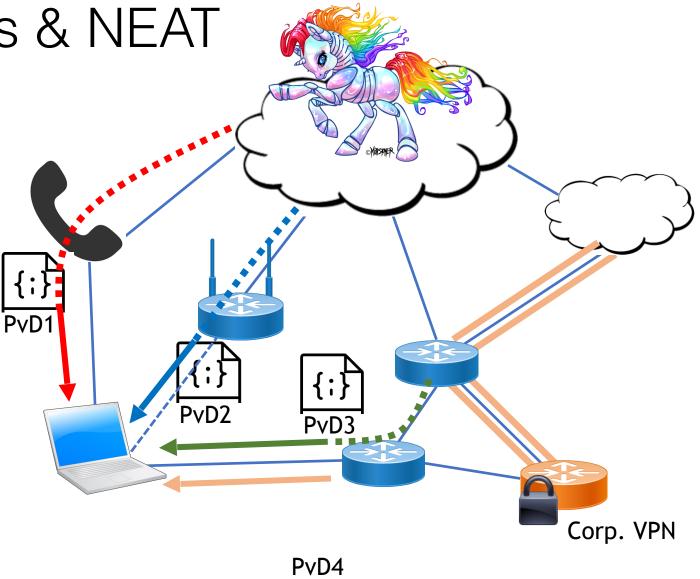




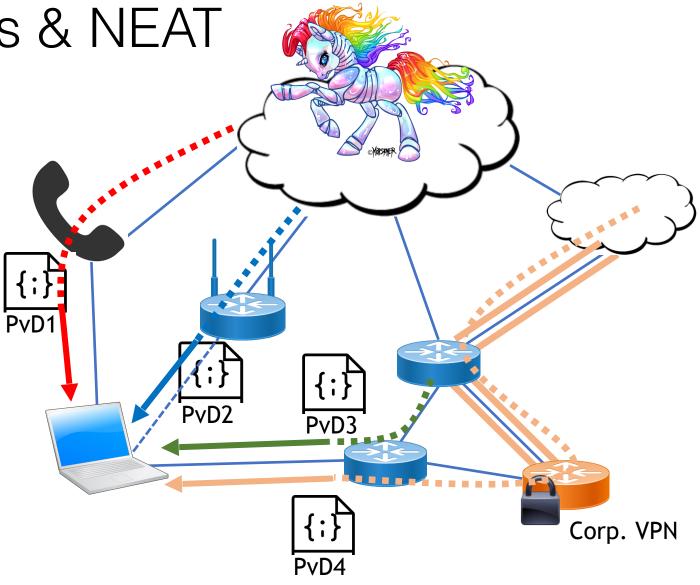


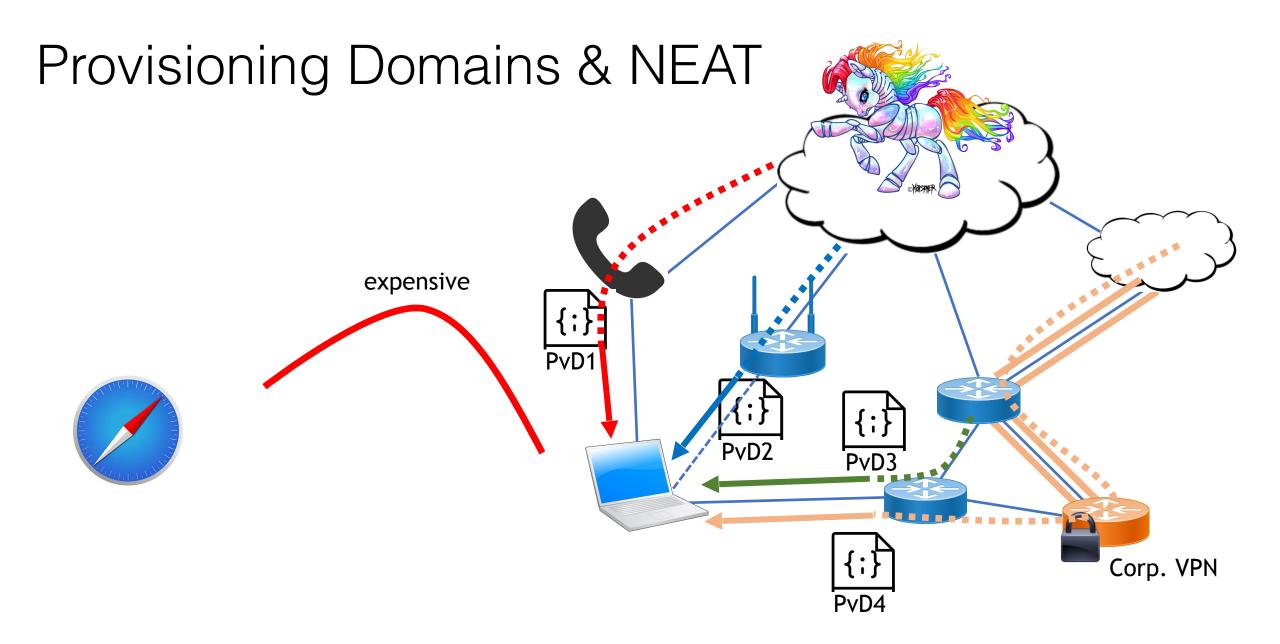


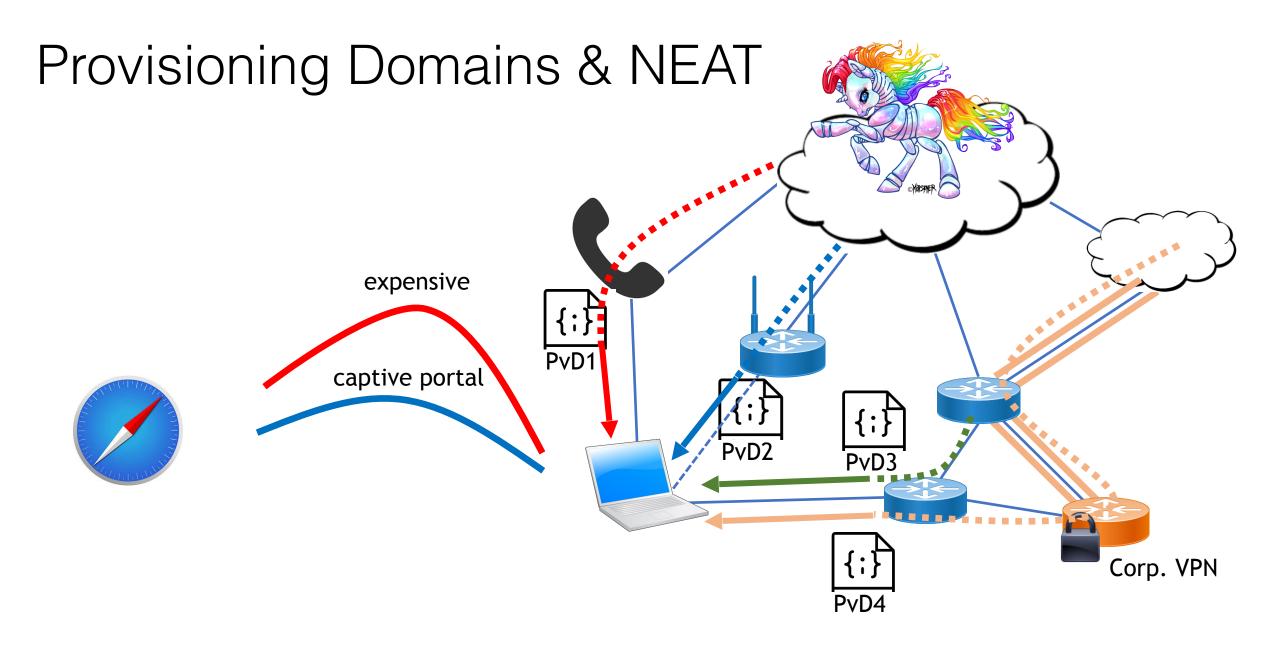


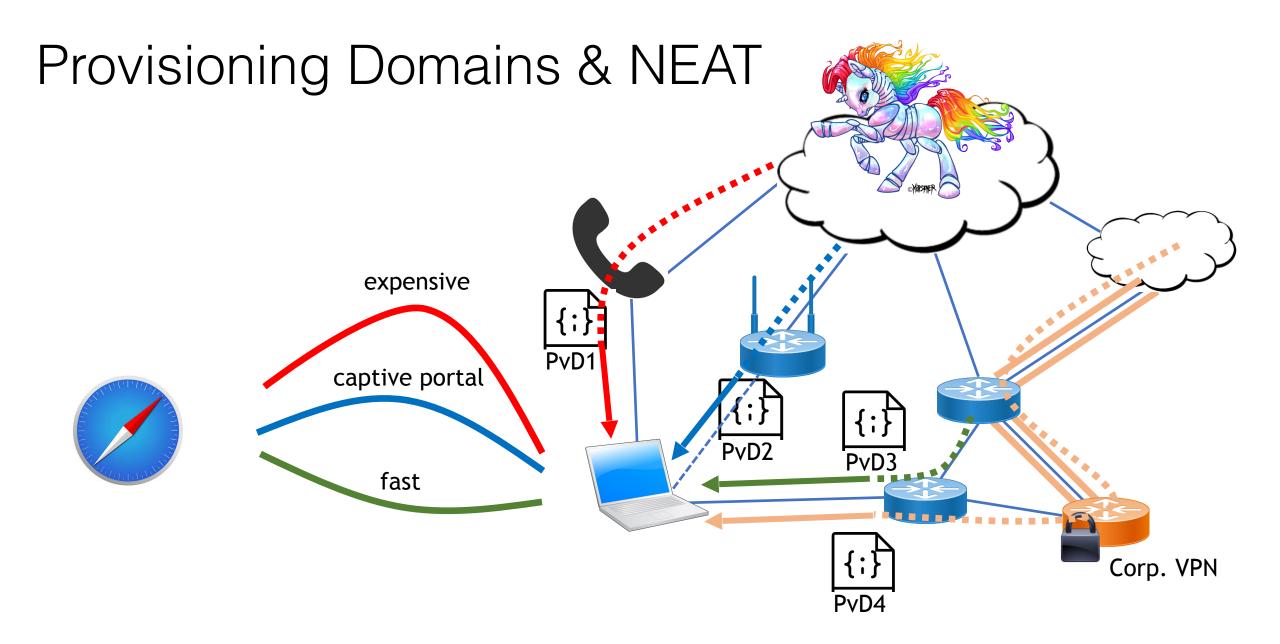


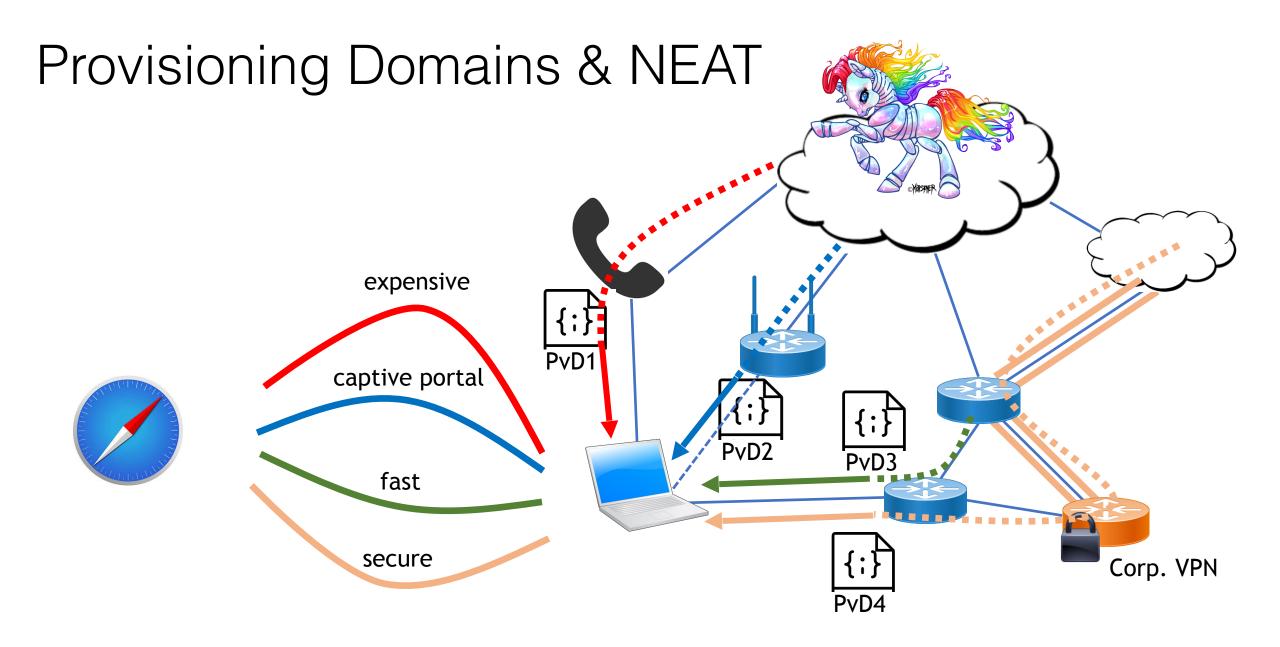


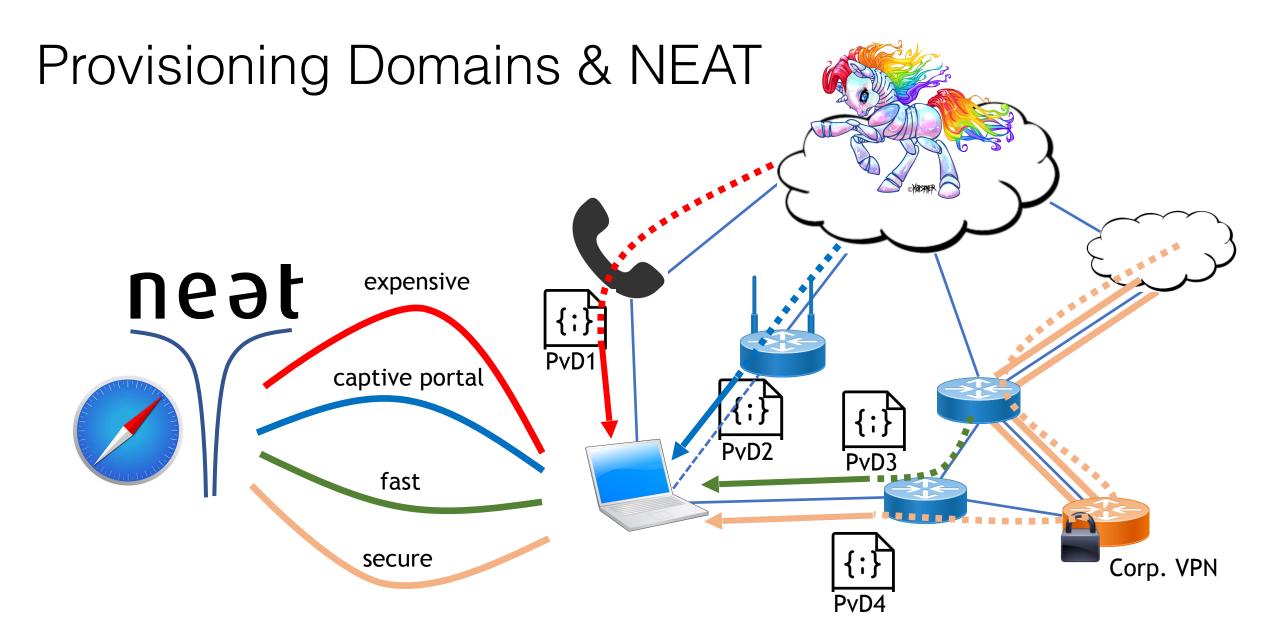


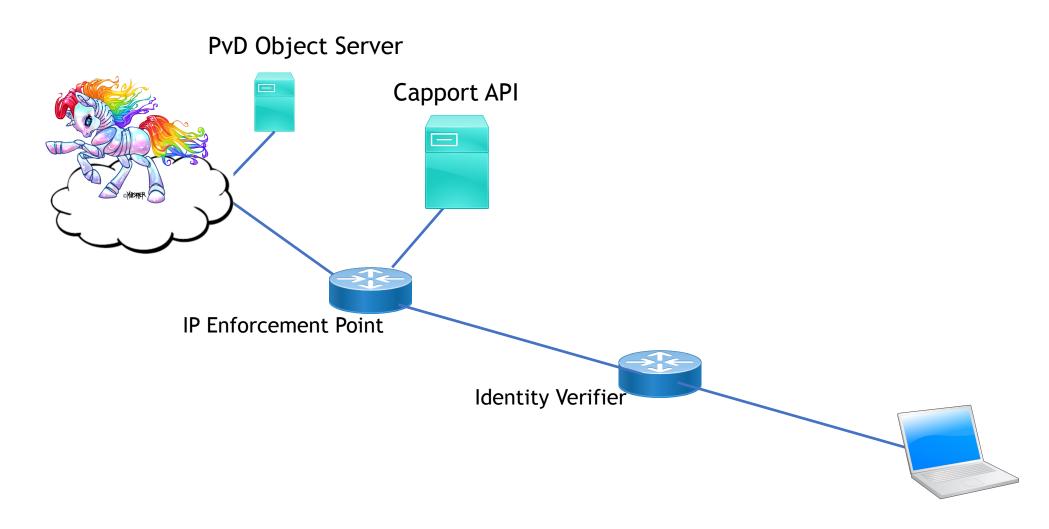


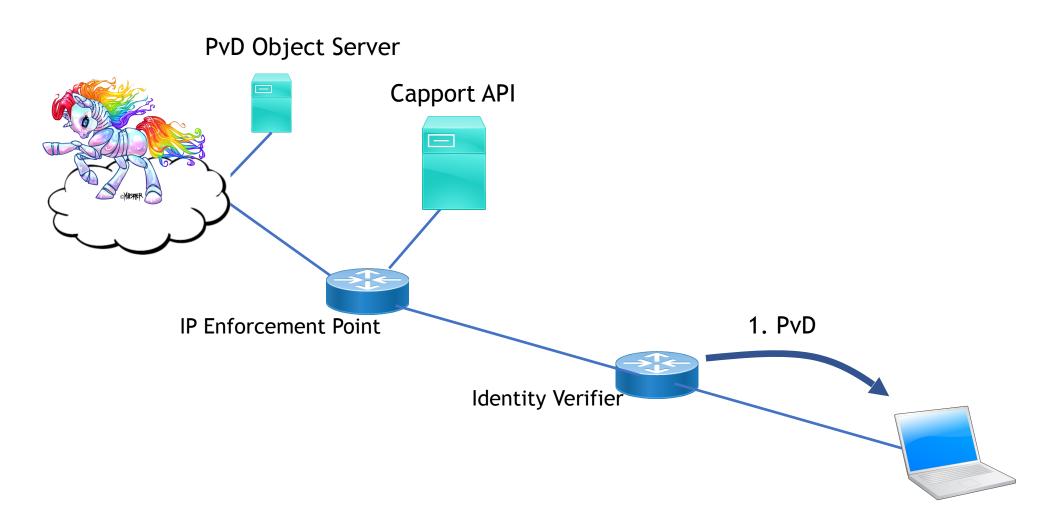


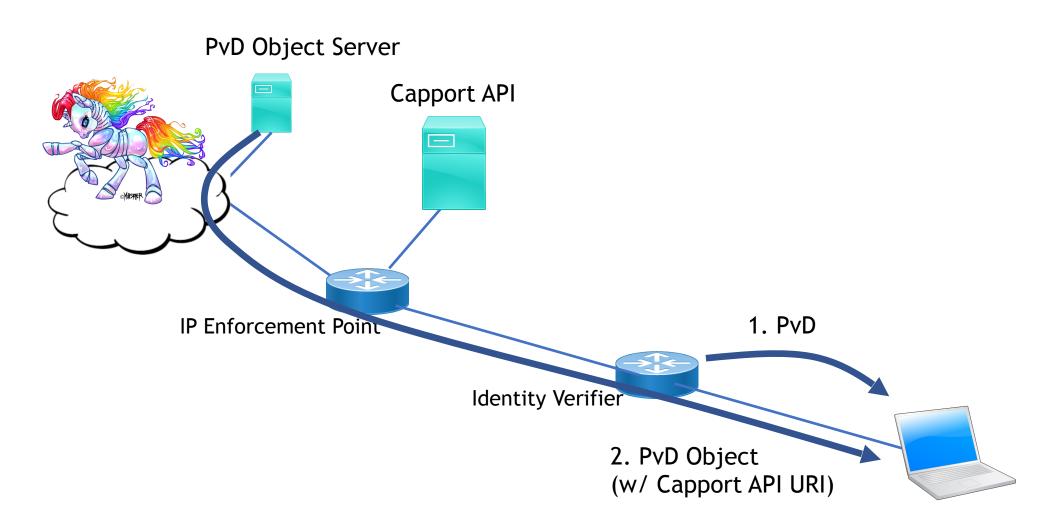


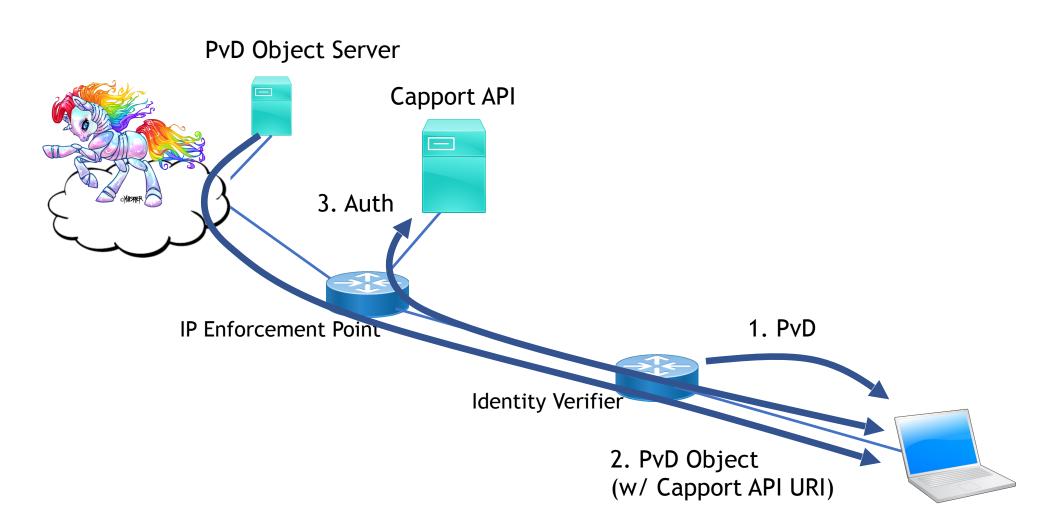


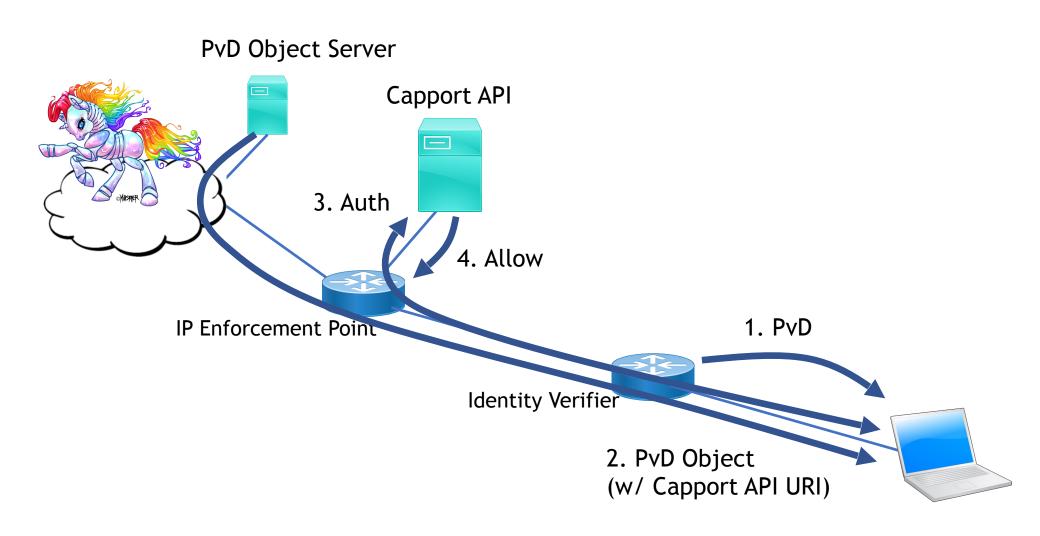




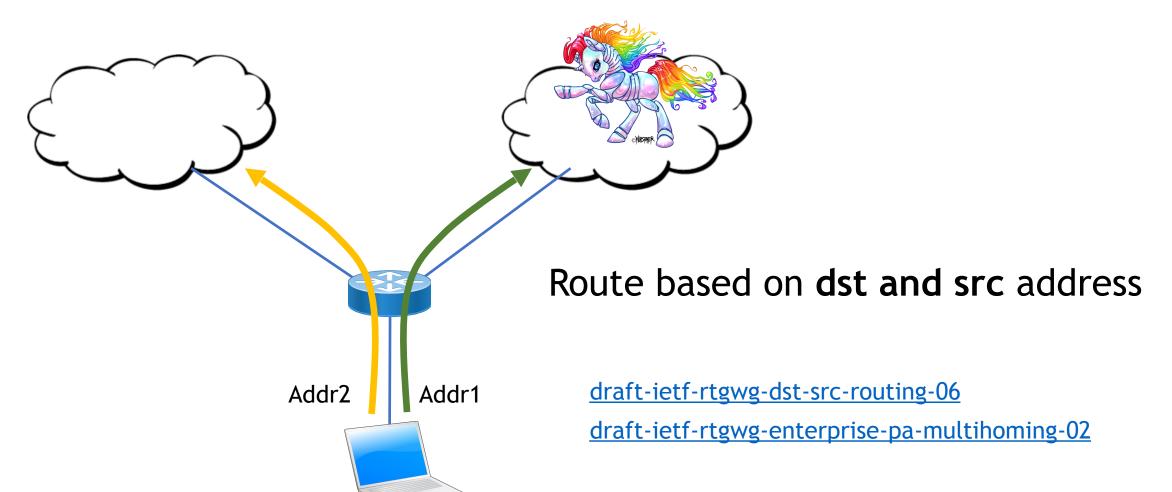






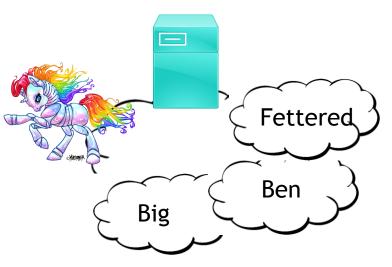


Source Address Dependent Routing (SADR) a.k.a. multihoming without N*Ts

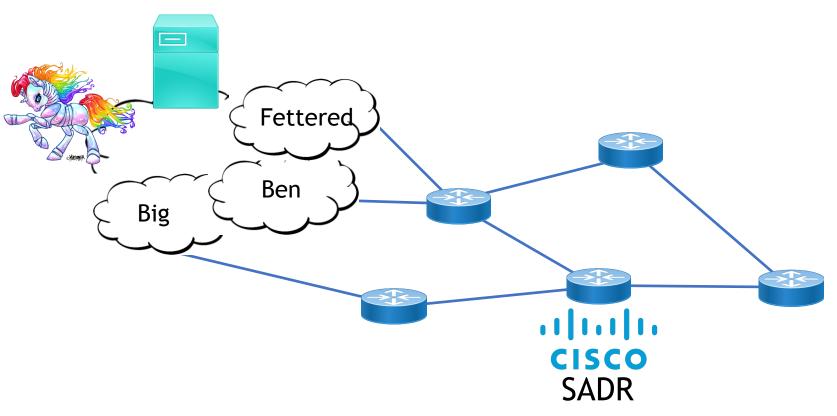




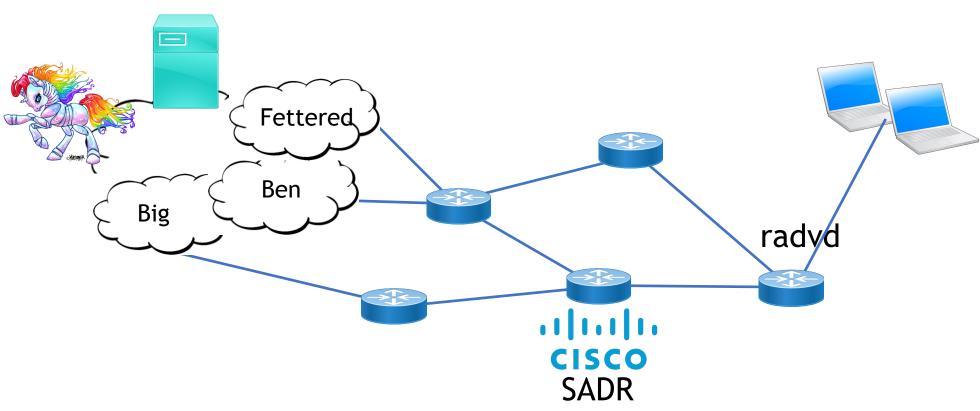
PvD Object Server

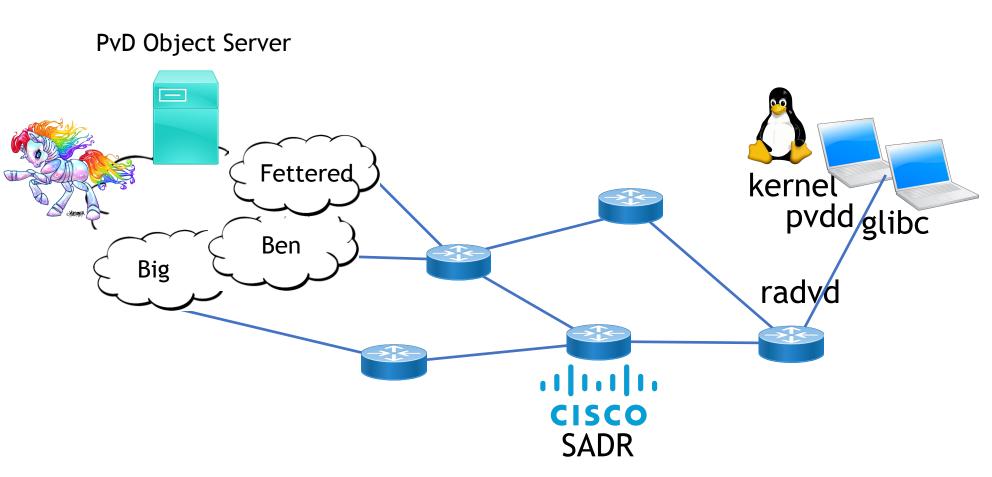


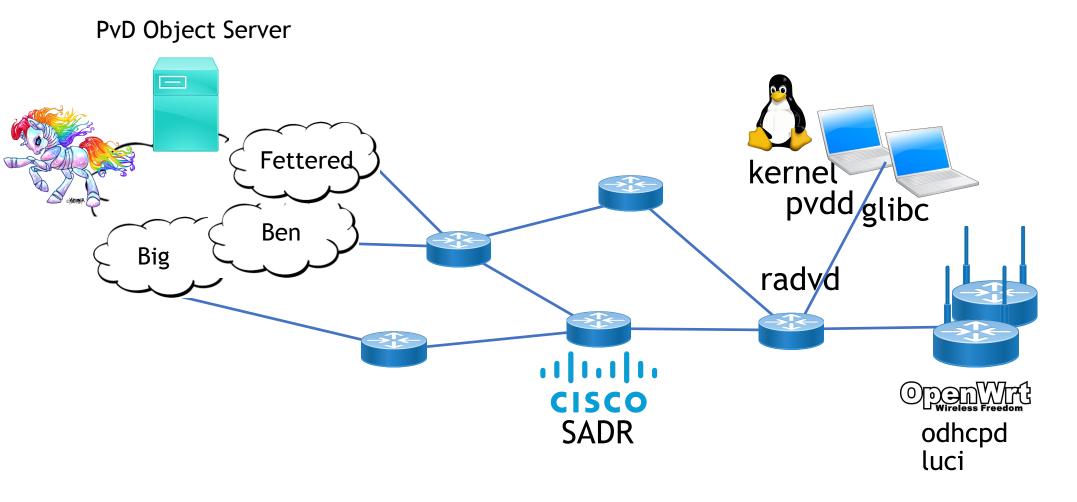
PvD Object Server



PvD Object Server

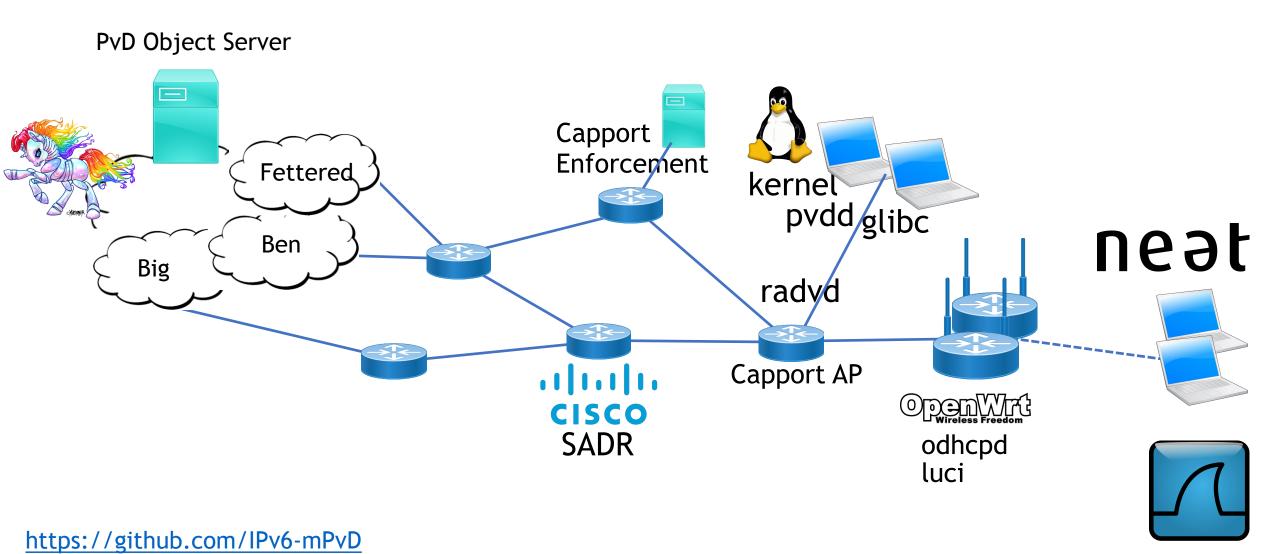






PvD Object Server **Fettered** kernet pvdd/glibc neət Ben Big radyd 11 111 11 OpenW// CISCO **SADR** odhcpd luci

https://github.com/IPv6-mPvD



Thanks!

Drafts

draft-ietf-intarea-provisioning-domains-01

<u>draft-ietf-rtgwg-dst-src-routing-06</u>

<u>draft-ietf-rtgwg-enterprise-pa-multihoming-02</u>

draft-ietf-capport-architecture-01

Running Code

https://github.com/IPv6-mPvD

https://www.neat-project.org