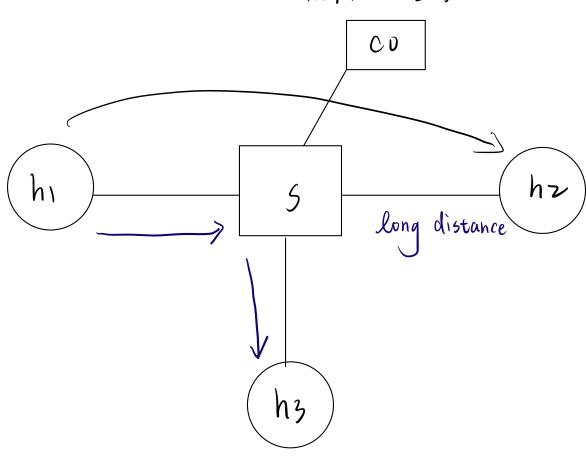
hì pìng hì,但其实到见是强到hì (單向) 運用在DB,和近取資料, DNS重詢



/mininet-wifi/example # python3 miniedit.py

競定 CO Type: Remote Controller

/test # python 4.py

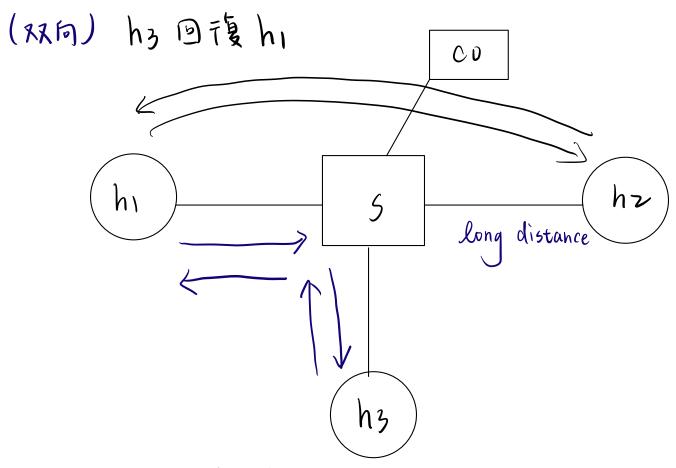
> xterm hi hz h3

hz
iperf -5 -1 1 -4

h3
iperf -5 -1 1 -4

h1
iperf -C 10.0.0.2 -4 -6 1M -t 100

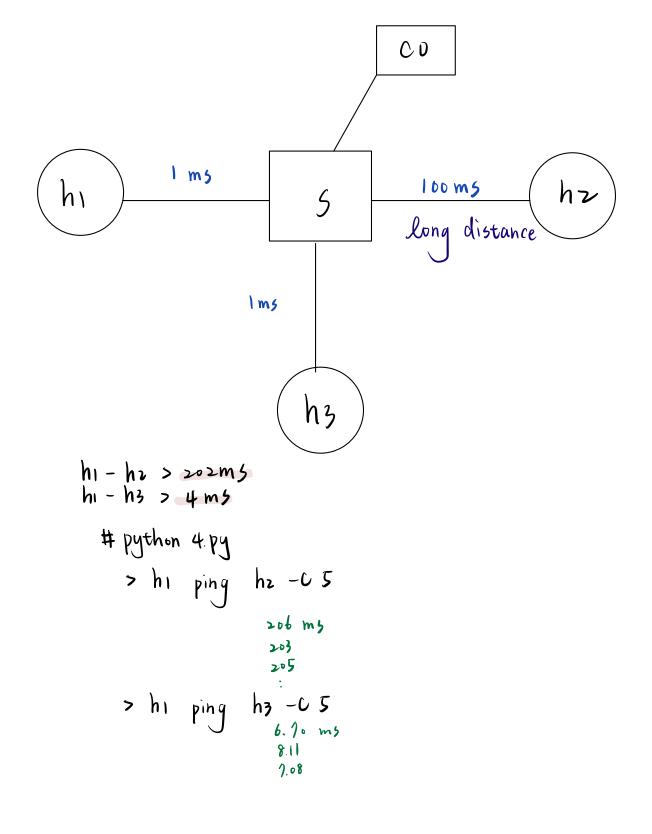
> sh ovs-ofctl add-flows 31 ip, nw_src = 10.0.0.1, nw_dst = 10.0.0.2, actions = mod_dl_dst = 00:00:00:00:00:00:03, mod_nw_dst = 10.0.0.3, output:3



- > sh ovs-ofctl add-flows 31 ip, nw_src = 10.0.0.1, nw_dst = 10.0.0.2, actions=mod_dl_dst = 00:00:00:00:00:00:03, mod_nw_dst = 10.0.0.3, output:3
- > sh ovs-ofctl add-flows 31 ip, $nw_{src} = 10.0.0.3$, $nw_{dst} = 10.0.0.1$, actions= $mod_{nw_{src}} = 10.0.0.2$, output: 1
- > xterm hi hz hz

hz # tcpdump -i hz-etho

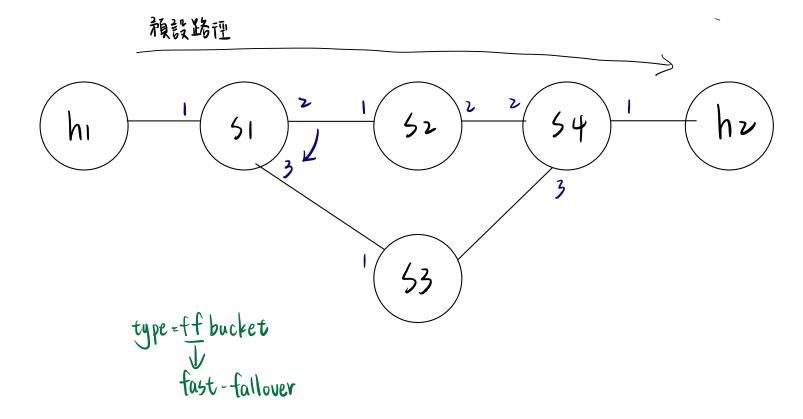
h3
tcpdump $-\lambda$ h3-etho 10.0.0.3 10.0.0.3 10.0.0.3 10.0.0.3 10.0.0.3 10.0.0.3 10.0.0.3



link 51 52 down

openflow 1.3 新功能 1. fastfallover 小 東的錯誤切換

尚發生錯誤, 2 port 切換到3 port



python test-fast-fallover.py

New terminal

chmod +x rule1.sh # · / rule1.sh

- > sh ovs-ofctl O OpenFlow3 dump-flows 31
- > xterm hi
- > sh ovs-ofeth dump-port si # ping 10.0.0.2
- > link 51 52 down 関埠 2 port路線
- > sh ous-ofeth dump-port si
- > link 51 52 4 開飲2port路線

2. group-select : load balancer

蓝机排墨 bucket, 這樣路徑都会被用到

