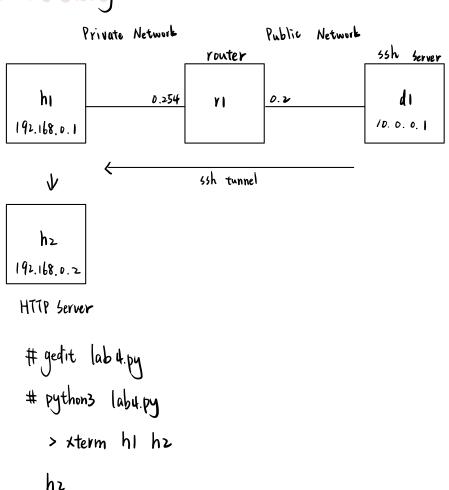
Remote Port Forwarding



terminal dl # docker exec -it mn.d1 bash /# curl 127.0.01=5355

返向

user

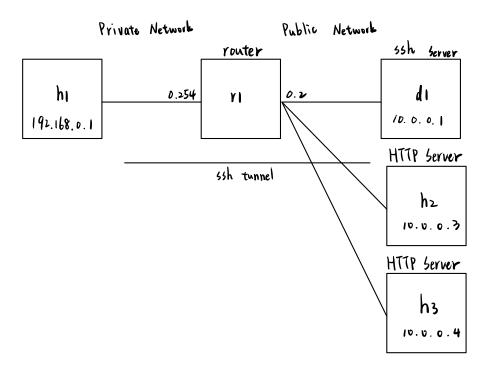
python -m Simple HTTP Server 80

hi 連到 di 建立sh通到連回来,然後是北接到 hz

45h -Nf -R 10.0.0.1=5555: 192.168.0.2:80 User @ 10.0.0.1

跳接的缝

35h 指定port # 35h root@ [92.168.0.] -p25

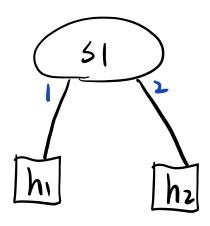


hz-ip h3-ip firefox search 10.0.0.3 10.0.0.4:8080

5DN - Mininet, OVS, Py switch

data plan

Control plan



mn -- topo single, 2

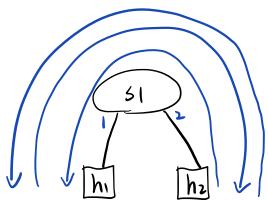
New terminal # ps -ef I grap controller

查詢交換机內的控制表格

> 5h ovs-ofctl dump-flows 31 > hi ping - c 3 hz ovs-ofctl

- > 5h ovs-ofctl dump-flows > hi ping -c 3 hz
- > sh ovs-ofctl dump-flows si

n-packet=3 **岩台规则的封包**权



1. arp request 2. arp reply 3. Temp request

删除铅规则

- > 5h ovs-ofctl del-flows si
- > 5h ovs-ofctl dump-flows 51
 > hi ping -c 3 hz

控制器在基础,没能动 # mn --topo single, 2 -- controller = remote # mn --topo single, 2

一樣的 火是第一個部不用再上川了