

WHAT IS NEEDED:

INSIDE LOCAL
10.44.0.0/16

INSIDE GLOBAL
172.16.0.250

OUTSIDE LOCAL
172.16.0.1

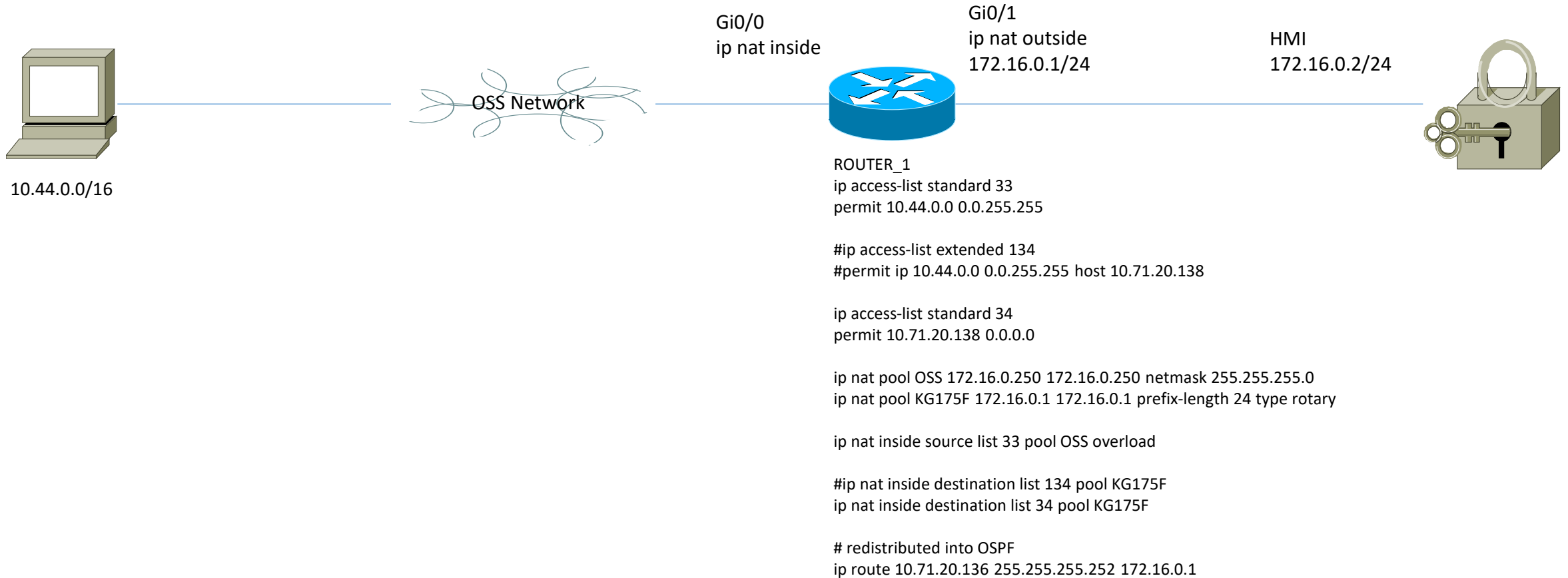
OUTSIDE GLOBAL
10.71.20.138

HTTP to 10.71.20.138 from 10.44.0.0/16.

This will allow me to access 172.16.0.2.

172.16.0.2 will respond to 172.16.0.250 to get back to 10.44.0.0/16.

Lock and key has no routing table. The default is to send traffic out the HMI port. 172.16.0.0/16 is NOT allowed to be advertised within the OSS network.



c2900-universalk9-mz.SPA.156-3.M1.bin

```
ROUTER_1#show ip cache flow | i 172.16.0|10.71.20.138|10.44.5.42
Gi0/1.503 172.16.0.250 Gi0/2* 10.71.20.138 01 0000 0800 215
Gi0/1.503 10.44.5.42 Gi0/2 10.71.20.138 01 0000 0800 215
```

ROUTER_1#show ip nat translations

Pro	Inside global	Inside local	Outside local	Outside global
icmp	172.16.0.250:6642	10.44.5.42:6642	10.71.20.138:6642	10.71.20.138:6642