



Access-list:

- access-list 102 permit ICMP host 11.0.0.2 10.0.0.0 0.0.255.255 echo nie wiem
- access-list 102 deny host 11.0.0.2 echo-reply
- access-list 102 permit ip any any

Telnet:

switch

```

int vlan 14
ip add 10.0.2.2 255.255.255.0
no shut
exit
int g 1/0/24
switch trunk native vlan 14
line vty 0 4
pass cisco
login
exit
enable secret a1

```

router

```

int g 0/0/1
ip add ...

```

SSH

```

line vty 0 4
transport input ssh
exit
username admin password a2
aaa new-model
ip domain-name blsk
crypto key generate rsa -> 1024

```

Logi:

```
logging on
logging host 11.0.0.2 transport udp port 514
service timestamps log datetime year
service sequence-numbers
int g 0/0/1
sh
no sh
logging trap <severity> (0 - najniższy)
```