

Budapest:

```
interface s0/1/1:
    IP cím(10.0.0.13 252), clock rate, no sh
    exit
no route rip
router eigrp 10
    network 10.0.0.12 0.0.0.3
    exit
interface s0/1/1:
    ip nat inside
    exit
access-list 1 permit 10.0.0.12 0.0.0.3
```

Eger:

```
interface s0/0/1
    Ip cím(10.0.0.14, 252), no sh
    exit
no router rip
router eigrp 10:
    network 10.0.0.12 0.0.0.3
    network 192.168.10.0 0.0.0.255
    network 192.168.20.0 0.0.0.255
    network 192.168.30.0 0.0.0.255
    network 192.168.40.0 0.0.0.255
    passive-interface g0/0
```

Miskolc :

```
no router rip
router eigrp 10:
```

```
network 192.168.10.0 0.0.0.255
network 192.168.20.0 0.0.0.255
network 192.168.30.0 0.0.0.255
passive-interface g0/0.10
passive-interface g0/0.20
exit

no ip dhcp pool TIZES
no ip dhcp pool HUSZAS
no ip dhcp excluded-address 192.168.10.1 192.168.10.6
no ip dhcp excluded-address 192.168.20.1 192.168.20.6
interface g0/0.20
    ip helper-address 192.168.10.5
```

Server0:

Desktop:

Ip cím(192.168.10.5), Subnet mask(/24), Default gateway(192.168.10.1)

Services:

DHCP:

Service ON és a feladatban írt paramétereket konfigurálni

pool: def gate(192.168.10.1), dns(192.168.10.5), start ip(192.168.10.10, /24),

max 50

pool2: def gate(192.168.20.1), start ip(192.168.20.10)

DNS:

Name: intranet.local

Addres: 192.168.10.5

Add

HTTP:

On mind a kettő

M1, M2, M3, M4 ip cím statikusról DHCP-re