Kistérségi projekt dokumentáció

**Tiszasziget-net:**

SW-tisza-1:

Switch>ena

Switch#conf t

Switch(config)#ip default-gateway 187.20.0.1

Switch(config)#int vlan 1

Switch(config-if)#ip address 187.20.0.5 255.255.255.128

Switch(config-if)#no shutdown

Switch(config-if)#exit

Switch(config)#enable secret PROJEKT22

banner motd "Szép napot!"

SW-tisza-2

Switch>en

Switch#conf t

Switch(config)#ip default-gateway 187.20.0.1

Switch(config)#int vlan 1

Switch(config-if)#ip address 187.20.0.6 255.255.255.128

Switch(config-if)#no shutdown

Switch(config-if)#exit

Switch(config)#enable secret PROJEKT22

Switch(config)#username ADMIN2 password GDszeged22

Switch(config)#ip domain-name GDszeged.hu

Switch(config)#hostname SW-tisza-2

SW-tisza-2(config)#crypto key generate rsa

How many bits in the modulus [512]: 1024

Switch(config)#line vty 0 15

Switch(config-line)#transport input ssh

Switch(config-line)#login local

Switch(config-line)#exit

Switch(config)#banner motd "szia"

R-Tiszasziget:

Router>en

Router#conf t

Router(config)#int g0/0/0

Router(config-if)#ip address 187.20.0.170 255.255.255.252

Router(config-if)#no shutdown

Router(config)#exit

Router(config-if)#int g0/0

Router(config-if)#ip address 187.20.0.1 255.255.255.128

Router(config-if)#no shutdown

Router(config)#exit

Router(config)#ip route 0.0.0.0 0.0.0.0 g0/0/0

enable secret PROJEKT1

Router(config)#end

Router#copy running-config startup-config

Router#copy running-config tftp:

Address or name of remote host []? 187.20.0.2

Router#conf t

Router(config)#username ADMIN1 password GDszeged22

Router(config)#line vty 0 15

Router(config-line)#transport input ssh

Router(config-line)#login local

R-szeged:

Router>enable

Router#configure terminal

Router(config)#interface GigabitEthernet0/3/0

Router(config-if)#no shutdown

Router(config-if)#exit

Router(config)#ip route 0.0.0.0 0.0.0.0 gigabitEthernet 0/3/0

Router(config)#interface GigabitEthernet0/3/0

Switch(config)#enable secret PROJEKT22

Switch(config)#line vty 0 15

Switch(config-line)#login local

Router>en

Router#configure t

Router(config)#int gigabitEthernet 0/0/0

Router(config-if)#ip address 187.20.0.169 255.255.255.252

Router(config-if)#no sh

Router(config-if)#exit

Router(config)#int gigabitEthernet 0/1/0

Router(config-if)#ip address 187.20.0.165 255.255.255.252

Router(config-if)#no sh

Router(config-if)#exit

Router(config)#banner motd "hello"

Router(config)#interface gigabitEthernet 0/3/0

Router(config-if)#exit

Router(config)#interface gigabitEthernet 0/2/0

Router(config-if)#ip address 187.20.0.161 255.255.255.252

Router(config-if)#no sh

Router(config-if)#exit

Router(config)#ip route 187.20.0.0 255.255.255.128 gigabitEthernet 0/0/0

Router(config)#ip route 187.20.0.128 255.255.255.224 gigabitEthernet 0/1/0

Router(config)#ip route 187.20.0.172 255.255.255.252 gigabitEthernet 0/2/0

Router(config)#ip route 192.168.50.0 255.255.255.0 gigabitEthernet 0/2/0

Router(config)#line console 0

Router(config-line)#password PROJEKT

Router(config-line)#login

Router(config-line)#exit

Router(config)#do copy run st

Destination filename [startup-config]?

Router(config)#end

Router#copy running-config tftp:

Address or name of remote host []? 187.20.0.2

R-UJSZENTIVAN:

Router(config)#int g0/0/0

Router(config-if)#ip add 187.20.0.166 255.255.255.252

Router(config-if)#no shutdown

Router(config-if)#exit

Router(config)#int g0/0

Router(config-if)#ip add 187.20.0.129 255.255.255.224

Router(config-if)#no shutdown

Router(config-if)#exit

Router(config)#ip route 0.0.0.0 0.0.0.0 g0/0/0

Router(config)#ena secret PROJEKT1

Router(config)#banner motd "SCYEAH"

Router(config)#username OKOSKA password GDszeged22

Router(config)#ip domain-name gd.hu

Router(config)#crypto key generate rsa

Router(config)#hostname R-UJSZENTIVAN

R-UJSZENTIVAN(config)#crypto key generate rsa

How many bits in the modulus [512]: 1024

R-UJSZENTIVAN(config)#line vty 0 15

R-UJSZENTIVAN(config-line)#transport input ssh

R-UJSZENTIVAN(config-line)#login local

R-UJSZENTIVAN#copy running-config startup-config

R-UJSZENTIVAN#copy running-config tftp:

Address or name of remote host []? 187.20.0.2

Destination filename [R-UJSZENTIVAN-confg]?

Writing running-config......!!

[OK - 1374 bytes]

1374 bytes copied in 15.036 secs (91 bytes/sec)

SW-ujszentivan:

Switch>ena

Switch#conf t

Switch(config)#int vlan 1

Switch(config-if)#ip add 187.20.0.158 255.255.255.224

Switch(config)#username ADMIN1 password GDszeged22

Switch(config)#line vty 0 15

Switch(config-line)#login local

Switch(config)#enable password PROJEKT1

Switch(config)#ip default-gateway 187.20.0.129

Switch(config)#exit

Switch#copy ru st

Destination filename [startup-config]?

Building configuration...

[OK]

R-KUBEKHAZA:

Router(config)#hostname R-KUBEKHAZA

R-KUBEKHAZA(config)#interface gigabitEthernet 0/0/0

R-KUBEKHAZA(config-if)#ip address 187.20.0.162 255.255.255.252

R-KUBEKHAZA(config-if)#no sh

R-KUBEKHAZA(config-if)#exit

R-KUBEKHAZA(config)#ip route 0.0.0.0 0.0.0.0 gigabitEthernet 0/0/0

R-KUBEKHAZA(config)#ip route 192.168.50.0 255.255.255.0 gigabitEthernet 0/0

R-KUBEKHAZA(config)#interface gigabitEthernet 0/0

R-KUBEKHAZA(config-if)#ip address 187.20.0.173 255.255.255.252

R-KUBEKHAZA(config-if)#no shutdown

R-KUBEKHAZA(config-if)#exit