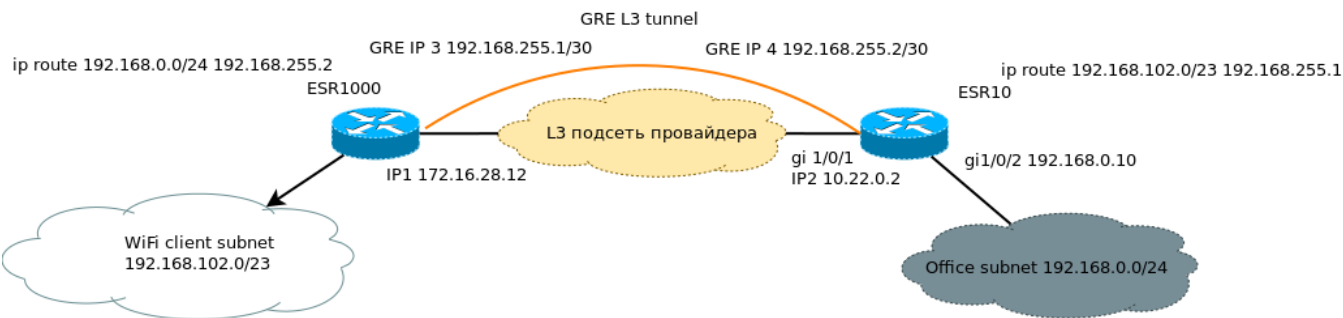


WiFi

WiFi - . . , ESR-10, , - . GRE L3, WiFi-.

:

- ESR-10 ;
- , ESR-1000, . . , ;
- WiFi ;
- WiFi ESR-1000 , WiFi .



ESR-10

:

```
object-group network wifi_net
```

```
ip prefix 192.168.102.0/23
```

```
exit
```

```
security zone trusted
```

```
exit
```

```
security zone untrusted
```

```
exit
```

```
security zone gre
```

```
exit
```

```
interface gigabitethernet 1/0/1 #
```

```
security-zone trusted
```

```
ip address 10.22.0.2/23
```

```
exit
```

```
interface gigabitethernet 1/0/2 #
```

```
mtu 1476 # MTU GRE
```

```
security-zone untrusted
```

```
ip address 192.168.0.10/24
```

```
ip tcp adjust-mss 1400 # MSS
```

```
exit
```

GRE

```
tunnel gre 1
security-zone gre
local address 10.22.0.2
remote address 172.16.28.12
ip address 192.168.255.2/30
enable
exit
:
ip route 0.0.0.0/0 10.22.0.1
ip route 192.168.102.0/23 192.168.255.1
```

ESR-10

```
security zone-pair trusted self
rule 10
action permit
match protocol any
match source-address any
match destination-address any
enable
exit
exit
security zone-pair gre self
rule 10
action permit
match protocol any
match source-address any
match destination-address any
enable
exit
exit
security zone-pair gre trusted
rule 10
action permit
match protocol any
match source-address any
match destination-address any
enable
exit
exit
security zone-pair trusted gre
```

rule 10

action permit

match protocol any

match source-address any

match destination-address any

enable

exit

exit

security zone-pair untrusted self

rule 10

action permit

match protocol icmp

match source-address any

match destination-address any

enable

exit

exit

security zone-pair untrusted trusted

rule 10

action permit

match protocol any

match source-address any

match destination-address wifi_net

enable

exit

exit

security zone-pair untrusted gre

rule 10

action permit

match protocol any

match source-address any

match destination-address wifi_net

enable

exit

exit

security zone-pair gre untrusted

rule 10

action permit

match protocol any

match source-address wifi_net

```

    match destination-address any
    enable
exit
exit

snmp-server
snmp-server system-shutdown
snmp-server community "public11" ro
snmp-server community "private1" rw
snmp-server host 101.0.0.24
exit

ip telnet server
ip ssh server

```

ESR-1000

, ESR-1000 WiFi, GRE ESR-10.

GRE ,

```

security zone gre_clients
exit

tunnel gre 1

security-zone gre_clients

local address 10.22.0.1
remote address 10.22.0.2

ip address 192.168.255.1/30

enable
exit

ip route 192.168.0.0/24 192.168.255.2

security zone-pair gre_clients self

rule 10

action permit

match protocol icmp

match source-address any

match destination-address any

enable
exit
exit

security zone-pair gre_clients user

rule 10

```

action permit

match protocol any

match source-address any

match destination-address any

enable

exit

exit

security zone-pair user clients_inet

rule 10

action permit

match protocol any

match source-address any

match destination-address any

enable

exit

exit

ESR-10 . WiFi ESR-10.

ip route add *192.168.102.0/23 via 192.168.0.10*