g0/0/0   g0/0/0

ctrl-a ——— crossover cable ——— ctrl-b

vlan 3   Tunnel 1   vlan 2

Interface	IP Address / IP Netmask	Admin	Protocol
vlan 1	172.16.0.253 / 255.255.255.0	up	up
vlan 3	10.1.1.1 / 255.255.255.0	up	up
loopback	172.16.0.251 / 255.255.255.255	up	up
tunnel 1	unassigned / unassigned	up	up

Interface	IP Address / IP Netmask	Admin	Protocol
vlan 1	172.16.0.254 / 255.255.255.0	up	up
vlan 2	10.1.1.2 / 255.255.255.0	up	up
loopback	172.16.0.252 / 255.255.255.255	up	up
tunnel 1	unassigned / unassigned	up	up

Tunnel 1 is up line protocol is up
Description: Tunnel Interface
Source 172.16.0.251 (Loopback)
Destination 172.16.0.252
Tunnel mtu is set to 1100
Tunnel is a Layer2 GRE TUNNEL
Tunnel is Trusted
Inter Tunnel Flooding is enabled
Tunnel keepalive is enabled
Tunnel keepalive interval is 10 seconds, retries 3
    Heartbeats sent 18, Heartbeats lost 2
    Tunnel is down 0 times
tunnel vlan 3

Tunnel 1 is up line protocol is up
Description: Tunnel Interface
Source 172.16.0.252 (Loopback)
Destination 172.16.0.251
Tunnel mtu is set to 1100
Tunnel is a Layer2 GRE TUNNEL
Tunnel is Trusted
Inter Tunnel Flooding is enabled
Tunnel keepalive is enabled
Tunnel keepalive interval is 10 seconds, retries 3
    Heartbeats sent 45, Heartbeats lost 1
    Tunnel is down 0 times
tunnel vlan 2