

Building configuration...

Current configuration : 4259 bytes

```
!  
! Last configuration change at 23:19:59 UTC Tue Jun 10 2025 by cisco  
!  
version 17.13  
service timestamps debug datetime msec  
service timestamps log datetime msec  
service password-encryption  
platform qfp utilization monitor load 80  
platform punt-keepalive disable-kernel-core  
platform sslvpn use-pd  
platform console serial  
!  
hostname srl-1  
!  
boot-start-marker  
boot-end-marker  
!  
!  
no logging console  
aaa new-model  
!  
!  
aaa group server tacacs+ LAB  
  server-private 10.0.0.84 key 7 011E1F175E08140A35474B10  
  ip tacacs source-interface Loopback0  
!  
aaa authentication login default group LAB local  
aaa authentication login no_tacacs local  
aaa authorization config-commands  
aaa authorization exec default group LAB local  
aaa authorization commands 1 default group LAB if-authenticated  
aaa authorization commands 15 default group LAB if-authenticated  
aaa accounting exec default start-stop group LAB  
aaa accounting commands 1 default start-stop group LAB  
aaa accounting commands 15 default start-stop group LAB  
aaa accounting connection default start-stop group LAB  
!  
!  
aaa session-id common  
!  
!  
!  
!  
!  
!  
!  
!  
!  
!  
!  
no ip domain lookup  
ip domain name cml.lab  
!  
!  
!  
login on-success log  
!  
!  
subscriber templating
```

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!  
!  
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!  
!  
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!  
!  
!  
!  
!  
pae  
!  
!  
crypto pki trustpoint SLA-TrustPoint  
    enrollment pkcs12  
    revocation-check crl  
    hash sha256  
!  
crypto pki trustpoint TP-self-signed-3378426147  
    enrollment selfsigned  
    subject-name cn=IOS-Self-Signed-Certificate-3378426147  
    revocation-check none  
    rsakeypair TP-self-signed-3378426147  
    hash sha256  
!  
!  
crypto pki certificate chain SLA-TrustPoint  
    certificate ca 01  
crypto pki certificate chain TP-self-signed-3378426147  
    certificate self-signed 01  
!  
!  
!  
!  
!  
!  
!  
!  
!  
license udi pid C8000V sn 9536R5CVB00  
license boot level network-advantage addon dna-advantage  
memory free low-watermark processor 201711  
diagnostic bootup level minimal  
!  
!  
spanning-tree extend system-id  
!  
!  
!  
username cisco privilege 15 password 7 13061E010803  
!  
redundancy  
!  
!  
!  
!  
!  
cdp run  
!  
!  
!
```

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!  
!  
!  
!  
!  
!  
crypto isakmp policy 1  
  encryption aes 256  
  hash sha256  
  authentication pre-share  
  group 14  
crypto isakmp key 6 cisco address 0.0.0.0  
!  
!  
crypto ipsec transform-set CRYPTO_TRANS esp-aes 256 esp-sha256-hmac  
  mode transport  
!  
crypto ipsec profile TUNNEL_IPSEC  
  set transform-set CRYPTO_TRANS  
!  
!  
!  
!  
!  
!  
!  
!  
!  
!  
!  
interface Loopback0  
  description Go fuck yourself!  
  ip address 10.1.1.1 255.255.255.255  
  ip ospf 999 area 1  
!  
interface Tunnell  
  ip address 192.168.1.2 255.255.255.252  
  ip mtu 1400  
  tunnel source 10.1.100.3  
  tunnel destination 10.2.10.1  
  tunnel protection ipsec profile TUNNEL_IPSEC  
!  
interface GigabitEthernet1  
  ip address 10.1.100.3 255.255.255.248  
  ip ospf 999 area 1  
  negotiation auto  
  cdp enable  
  ipv6 enable  
  no mop enabled  
  no mop sysid  
!  
interface GigabitEthernet2  
  ip address 10.1.10.1 255.255.255.0  
  ip ospf 999 area 1  
  negotiation auto  
  cdp enable  
  no mop enabled  
  no mop sysid  
!  
interface GigabitEthernet3  
  no ip address  
  shutdown  
  negotiation auto
```

```
no mop enabled
no mop sysid
!
interface GigabitEthernet4
no ip address
shutdown
negotiation auto
cdp enable
no mop enabled
no mop sysid
!
interface GigabitEthernet5
no ip address
shutdown
negotiation auto
cdp enable
no mop enabled
no mop sysid
!
interface GigabitEthernet6
no ip address
shutdown
negotiation auto
cdp enable
no mop enabled
no mop sysid
!
interface GigabitEthernet7
no ip address
shutdown
negotiation auto
cdp enable
no mop enabled
no mop sysid
!
interface GigabitEthernet8
no ip address
shutdown
negotiation auto
cdp enable
no mop enabled
no mop sysid
!
router ospf 999
router-id 10.1.1.1
log-adjacency-changes detail
!
ip forward-protocol nd
!
no ip http server
ip http secure-server
ip route 10.2.20.10 255.255.255.255 192.168.1.1
ip ssh bulk-mode 131072
ip scp server enable
!
!
logging host 10.0.0.84
!
!
!
!
!
```

```
control-plane
!
!
mgcp behavior rsip-range tgcp-only
mgcp behavior comedia-role none
mgcp behavior comedia-check-media-src disable
mgcp behavior comedia-sdp-force disable
!
mgcp profile default
!
!
!
!
!
alias exec q exit
!
line con 0
  exec-timeout 0 0
  logging synchronous
  stopbits 1
line aux 0
line vty 0 4
  exec-timeout 0 0
  logging synchronous
  transport input ssh
!
!
!
!
!
!
!
end
```