

Building configuration...

Current configuration : 5024 bytes

```
!  
version 12.2  
no service pad  
service timestamps debug datetime msec  
service timestamps log datetime msec  
no service password-encryption  
!  
hostname C2  
!  
boot-start-marker  
boot-end-marker  
!  
!  
!  
!  
no aaa new-model  
system mtu routing 1500  
ip routing  
no ip domain-lookup  
!  
!  
ipv6 unicast-routing  
!  
!  
crypto pki trustpoint TP-self-signed-2708614784  
  enrollment selfsigned  
  subject-name cn=IOS-Self-Signed-Certificate-2708614784  
  revocation-check none  
  rsakeypair TP-self-signed-2708614784  
!  
!  
crypto pki certificate chain TP-self-signed-2708614784  
  certificate self-signed 01  
    3082023B 308201A4 A0030201 02020101 300D0609 2A864886 F70D0101  
04050030  
    31312F30 2D060355 04031326 494F532D 53656C66 2D536967 6E65642D  
43657274  
    69666963 6174652D 32373038 36313437 3834301E 170D3933 30333031  
30303032  
    35375A17 0D323030 31303130 30303030 305A3031 312F302D 06035504  
03132649  
    4F532D53 656C662D 5369676E 65642D43 65727469 66696361 74652D32  
37303836  
    31343738 3430819F 300D0609 2A864886 F70D0101 01050003 818D0030  
81890281  
    8100C62B 40F79036 A09AE5CD 011EB17E F762E85D 83E67563 220E7FE1  
2E966B51  
    73778129 DD42A023 50C2C9FB A962464E 6798A906 BDD78A03 CDFE5FCB  
BF7FE4FC  
    A7976552 0B5C9DFD 95847A8F F579F188 E2D32072 3FCD21BA 231ABA1C  
211CFDFE
```

```
C264F925 0CF9EA00 A9C93BC0 58D25E34 9BFB6672 03A3FC25 2A6D806A
1D3359B1
009D0203 010001A3 63306130 0F060355 1D130101 FF040530 030101FF
300E0603
551D1104 07300582 0343322E 301F0603 551D2304 18301680 141D52A9
C7827512
1C915DBB F968B8FF 982AE433 88301D06 03551D0E 04160414 1D52A9C7
8275121C
915DBBF9 68B8FF98 2AE43388 300D0609 2A864886 F70D0101 04050003
8181009D
927ADA37 BE6B376C 3183DE5D DCBDD797 6E26EA30 19FA7246 BB28921D
3EA555F7
71A487B6 8D6C6B23 AAB7464 4A59C052 F52D844C 67AD6586 589973B4
BA26E572
E846DF06 364038DB 950911D7 D74DCDDC 127AAF98 71055BCD 8DD20942
A5221DEA
7B2933AE C02203F9 6B3FDD6C 102B51F3 E140C4C8 B1DD16D7 95EAD6FE
8C9ED9
quit
!
!
!
spanning-tree mode pvst
spanning-tree extend system-id
!
vlan internal allocation policy ascending
!
!
!
interface Port-channel1
no switchport
ip address 10.1.40.17 255.255.255.252
ipv6 address FE80::5 link-local
ipv6 address 2001:620:3101:1043::1/64
ipv6 enable
ipv6 ospf 1 area 0
!
interface Port-channel5
no switchport
ip address 10.1.40.14 255.255.255.252
ipv6 address FE80::5 link-local
ipv6 address 2001:620:3101:1044::2/64
ipv6 enable
ipv6 ospf 1 area 0
!
interface GigabitEthernet0/1
!
interface GigabitEthernet0/2
!
interface GigabitEthernet0/3
!
interface GigabitEthernet0/4
!
interface GigabitEthernet0/5
```

```
!  
interface GigabitEthernet0/6  
!  
interface GigabitEthernet0/7  
!  
interface GigabitEthernet0/8  
!  
interface GigabitEthernet0/9  
!  
interface GigabitEthernet0/10  
!  
interface GigabitEthernet0/11  
!  
interface GigabitEthernet0/12  
!  
interface GigabitEthernet0/13  
!  
interface GigabitEthernet0/14  
!  
interface GigabitEthernet0/15  
!  
interface GigabitEthernet0/16  
!  
interface GigabitEthernet0/17  
!  
interface GigabitEthernet0/18  
!  
interface GigabitEthernet0/19  
!  
interface GigabitEthernet0/20  
!  
interface GigabitEthernet0/21  
!  
interface GigabitEthernet0/22  
!  
interface GigabitEthernet0/23  
!  
interface GigabitEthernet0/24  
!  
interface GigabitEthernet0/25  
!  
interface GigabitEthernet0/26  
!  
interface GigabitEthernet0/27  
!  
interface GigabitEthernet0/28  
!  
interface GigabitEthernet0/29  
!  
interface GigabitEthernet0/30  
!  
interface GigabitEthernet0/31  
!  
interface GigabitEthernet0/32
```

```
!  
interface GigabitEthernet0/33  
!  
interface GigabitEthernet0/34  
!  
interface GigabitEthernet0/35  
!  
interface GigabitEthernet0/36  
!  
interface GigabitEthernet0/37  
!  
interface GigabitEthernet0/38  
!  
interface GigabitEthernet0/39  
!  
interface GigabitEthernet0/40  
!  
interface GigabitEthernet0/41  
!  
interface GigabitEthernet0/42  
!  
interface GigabitEthernet0/43  
!  
interface GigabitEthernet0/44  
!  
interface GigabitEthernet0/45  
!  
interface GigabitEthernet0/46  
no switchport  
no ip address  
channel-group 1 mode passive  
!  
interface GigabitEthernet0/47  
no switchport  
no ip address  
channel-group 1 mode passive  
!  
interface GigabitEthernet0/48  
no switchport  
ip address 10.1.40.6 255.255.255.252  
ipv6 address FE80::5 link-local  
ipv6 address 2001:620:3101:1041::2/64  
ipv6 enable  
ipv6 ospf 1 area 0  
!  
interface GigabitEthernet0/49  
no switchport  
no ip address  
channel-group 5 mode passive  
!  
interface GigabitEthernet0/50  
!  
interface GigabitEthernet0/51  
no switchport
```

```
no ip address
channel-group 5 mode passive
!
interface GigabitEthernet0/52
!
interface Vlan1
no ip address
!
interface Vlan10
no ip address
!
interface Vlan20
no ip address
!
interface Vlan30
no ip address
!
interface Vlan99
ip address 10.0.99.40 255.255.255.0
ipv6 address 2001:620:3101:1099::40/64
!
router ospf 1
log-adjacency-changes
network 10.1.40.4 0.0.0.3 area 0
network 10.1.40.12 0.0.0.3 area 0
network 10.1.40.16 0.0.0.3 area 0
!
ip classless
ip http server
ip http secure-server
!
ip sla enable reaction-alerts
ipv6 router ospf 1
log-adjacency-changes
!
!
!
!
line con 0
line vty 0 4
login
line vty 5 15
login
!
end
```