```
Building configuration...
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*Mar 1 01:15:09.178: %SYS-5-CONFIG_I: Configured from console by
console
Current configuration: 4311 bytes
version 12.2
no service pad
service timestamps debug datetime msec
service timestamps log datetime msec
no service password-encryption
hostname C1
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-1905751168
 enrollment selfsigned
 subject-name cn=IOS-Self-Signed-Certificate-1905751168
 revocation-check none
 rsakeypair TP-self-signed-1905751168
crypto pki certificate chain TP-self-signed-1905751168
 certificate self-signed 01
  3082023B 308201A4 A0030201 02020101 300D0609 2A864886 F70D0101
04050030
  31312F30 2D060355 04031326 494F532D 53656C66 2D536967 6E65642D
43657274
  69666963 6174652D 31393035 37353131 3638301E 170D3933 30333031
30303031
  34315A17 0D323030 31303130 30303030 305A3031 312F302D 06035504
03132649
  4F532D53 656C662D 5369676E 65642D43 65727469 66696361 74652D31
  35313136 3830819F 300D0609 2A864886 F70D0101 01050003 818D0030
81890281
  8100BF15 E25C3D42 796F03D1 67144F31 9B7511ED B48AC9C3 D160F11C
  011860E1 98C342CA 79DA0E61 4FF91D22 3E0CD9DD 27A30C2C 3F9628C5
8CC51E32
```

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59D78585 D8B4AAFB 9F158886 B7C27E93 3E513F49 9BE1578E DFDECEB9
6A325D69
  932377DD D508C1C3 EB66D1EB 6E7B6D9D 7B8BF3F0 5AD667A9 3079E776
8E532B99
  04CB0203 010001A3 63306130 0F060355 1D130101 FF040530 030101FF
300E0603
  551D1104 07300582 0343312E 301F0603 551D2304 18301680 14402C2B
826268CF
  8FEE0923 9E0B8326 06181677 5C301D06 03551D0E 04160414 402C2B82
6268CF8F
  EE09239E 0B832606 1816775C 300D0609 2A864886 F70D0101 04050003
818100AA
  67D59E1F 363483A7 902CEB43 4B65BB8F 26D2AC41 6265B029 4BD7B535
FD4971D5
  DEAB163F D0455BFF A1C78D16 6D283B85 9A93F0CF 397D58F7 9446B5B7
F15B12B7
  98220590 1E46E1B7 58CA9423 8E5AA8A3 16CF51E8 F0E2EC86 A944809B
  69DDD6FA 0E2EE2B0 8DFA9F22 16E120EA A44601B7 28A29A61 88802289
22169A
  quit
Ţ
spanning-tree mode pvst
spanning-tree extend system-id
vlan internal allocation policy ascending
interface Port-channel2
no switchport
 ip address 10.1.40.9 255.255.255.252
 ipv6 address FE80::1 link-local
 ipv6 address 2001:620:3101:1042::1/64
 ipv6 enable
 ipv6 ospf 1 area 0
interface Port-channel5
no switchport
 ip address 10.1.40.13 255.255.255.252
 ipv6 address FE80::4 link-local
 ipv6 address 2001:620:3101:1044::1/64
 ipv6 enable
 ipv6 ospf 1 area 0
interface GigabitEthernet0/1
no switchport
ip address 192.168.1.2 255.255.255.0
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
no switchport
no ip address
channel-group 2 mode passive
interface GigabitEthernet0/23
no switchport
no ip address
channel-group 2 mode passive
interface GigabitEthernet0/24
no switchport
ip address 10.1.40.2 255.255.255.252
ipv6 address FE80::4 link-local
ipv6 address 2001:620:3101:1040::2/64
 ipv6 enable
```

```
ipv6 ospf 1 area 0
interface GigabitEthernet0/25
interface GigabitEthernet0/26
no switchport
no ip address
channel-group 5 mode active
interface GigabitEthernet0/27
interface GigabitEthernet0/28
no switchport
no ip address
channel-group 5 mode active
interface Vlan1
no ip address
interface Vlan10
no ip address
interface Vlan20
no ip address
interface Vlan30
no ip address
interface Vlan99
 ip address 10.0.99.30 255.255.255.0
ipv6 address 2001:620:3101:1099::30/64
router ospf 1
log-adjacency-changes
network 10.1.40.0 0.0.0.3 area 0
network 10.1.40.8 0.0.0.3 area 0
network 10.1.40.12 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
```