

```
!Current Configuration:
!
!System Description "M4100-D12G ProSafe 12-port Gigabit L2+ Intelligent Edge Desktop
Managed Switch, 10.0.2.13, B1.0.1.1"
!System Software Version "10.0.2.13"
!System Up Time      "0 days 1 hrs 19 mins 5 secs"
!Additional Packages  QOS,IPv6 Management,Routing
!Current SNMP Synchronized Time: SNMP Last Attempt Status Is Not Successful
!
vlan database
vlan 10,20,200
vlan name 10 "vlan10"
vlan name 20 "vlan20"
vlan name 200 "vlan200"
vlan routing 1 1
vlan routing 10 2
vlan routing 20 3
vlan routing 200 4
exit
configure
time-range
ip route distance 2
ip route 0.0.0.0 0.0.0.0 192.168.200.1 description myDefaultRoute
ip route 0.0.0.0 0.0.0.0 192.168.200.1 1
line console
exit
line telnet
exit
line ssh
exit
port-channel name lag 1 mylag1
interface 0/12
addport lag 1
exit
port-channel name lag 2 mylag2
!
interface 0/1
exit
interface 0/2
bandwidth 100000
no spanning-tree port mode
vlan pvid 10
vlan participation auto 1
vlan participation include 10
ip mtu 1500
exit
interface 0/3
bandwidth 100000
no spanning-tree port mode
vlan pvid 10
```

```
vlan participation auto 1
vlan participation include 10
ip mtu 1500
exit
interface 0/4
bandwidth 100000
no spanning-tree port mode
vlan pvid 10
vlan participation auto 1
vlan participation include 10
ip mtu 1500
exit
interface 0/5
bandwidth 100000
no spanning-tree port mode
vlan pvid 20
vlan participation auto 1
vlan participation include 20
ip mtu 1500
exit
interface 0/6
bandwidth 100000
no spanning-tree port mode
vlan pvid 20
vlan participation auto 1
vlan participation include 20
ip mtu 1500
exit
interface 0/7
bandwidth 100000
no spanning-tree port mode
vlan pvid 20
vlan participation auto 1
vlan participation include 20
ip mtu 1500
exit
interface 0/8
bandwidth 100000
no spanning-tree port mode
vlan pvid 200
vlan participation auto 1
vlan participation include 200
ip mtu 1500
exit
interface 0/9
bandwidth 100000
no spanning-tree port mode
vlan pvid 200
vlan participation auto 1
vlan participation include 200
```

```
ip mtu 1500
exit
interface 0/10
bandwidth 1000000
no spanning-tree port mode
vlan pvid 200
vlan participation exclude 1
vlan participation include 200
ip mtu 1500
exit
interface 0/11
vlan participation auto 1
exit
interface 0/12
vlan participation auto 1
exit
interface lag 1
no spanning-tree port mode
vlan tagging 1
exit
interface lag 2
no spanning-tree port mode
vlan participation auto 1
exit
interface lag 3
no spanning-tree port mode
vlan participation auto 1
exit
interface lag 4
vlan participation auto 1
exit
interface lag 5
vlan participation auto 1
exit
interface lag 6
vlan participation auto 1
exit
interface lag 7
vlan participation auto 1
exit
interface lag 8
vlan participation auto 1
exit
interface lag 9
vlan participation auto 1
exit
interface lag 10
vlan participation auto 1
exit
interface lag 11
```

```
vlan participation auto 1
exit
interface lag 12
vlan participation auto 1
exit
interface vlan 1
routing
ip address 192.168.111.2 255.255.255.0
exit
interface vlan 10
routing
ip address 192.168.10.254 255.255.255.0
exit
interface vlan 20
routing
ip address 192.168.20.254 255.255.255.0
exit
interface vlan 200
routing
ip address 192.168.200.254 255.255.255.0
exit
exit
```