

## Configuration access-switch 2650 IP 192.168.1.10

; J4899B Configuration Editor; Created on release #H.08.98

```
hostname "HP ProCurve Switch 2650"
snmp-server contact "Andreas Schmidt"
max-vlans 16
ip default-gateway 192.168.1.251
snmp-server community "public" Unrestricted
vlan 1
    name "Network"
    untagged 1-2
    ip address 192.168.1.10 255.255.255.0
    tagged 49-50
    no untagged 3-48
    exit
vlan 34
    name "Management"
    untagged 3-16
    tagged 49-50
    exit
vlan 40
    name "Dozenten"
    untagged 33-48
    ip helper-address 193.197.34.205
    tagged 49-50
    exit
vlan 50
    name "Pools"
    untagged 17-32
    ip helper-address 193.197.34.205
    tagged 49-50
    exit
vlan 60
    name "Rehfus"
    tagged 49-50
    exit
vlan 100
    name "DummyLAN"
    ip helper-address 193.197.34.205
    tagged 49-50
    exit
vlan 200
    name "Wireless"
    ip helper-address 193.197.34.205
    tagged 49-50
    exit
password manager
```

## Configuration access-switch 2650 IP 192.168.1.11

; J4899B Configuration Editor; Created on release #H.08.98

```
hostname "HP ProCurve Switch 2650"
snmp-server contact "Andreas Schmidt"
max-vlans 16
ip default-gateway 192.168.1.251
snmp-server community "public" Unrestricted
vlan 1
    name "Network"
    untagged 1-2
    ip address 192.168.1.11 255.255.255.0
    tagged 49-50
    no untagged 3-48
    exit
vlan 34
    name "Management"
    untagged 3-16
    tagged 49-50
    exit
vlan 40
    name "Dozenten"
    untagged 33-48
    ip helper-address 193.197.34.205
    tagged 49-50
    exit
vlan 50
    name "Pools"
    untagged 17-32
    ip helper-address 193.197.34.205
    tagged 49-50
    exit
vlan 60
    name "Rehfus"
    tagged 49-50
    exit
vlan 100
    name "DummyLAN"
    ip helper-address 193.197.34.205
    tagged 49-50
    exit
vlan 200
    name "Wireless"
    ip helper-address 193.197.34.205
    tagged 49-50
    exit
password manager
```

## Configuration core-switch 2824 IP 192.168.1.250

; J4903A Configuration Editor; Created on release #I.08.98

```
hostname "HP ProCurve Switch 2824"
snmp-server contact "Andreas Schmidt"
max-vlans 16
interface 24
    no lacp
exit
trunk 24 Trk24 Trunk
ip default-gateway 192.168.1.251
no timesync
snmp-server community "public" Unrestricted
vlan 1
    name "Network"
    untagged 1-6,Trk24
    ip address 192.168.1.250 255.255.255.0
    tagged 9-23
    no untagged 7-8
    exit
vlan 34
    name "Management"
    no ip address
    tagged 9-23,Trk24
    exit
vlan 40
    name "Dozenten"
    no ip address
    ip helper-address 193.197.34.205
    tagged 9-23,Trk24
    exit
vlan 50
    name "Pools"
    no ip address
    ip helper-address 193.197.34.205
    tagged 9-23,Trk24
    exit
vlan 60
    name "Rehfus"
    no ip address
    tagged 9-23,Trk24
    exit
vlan 100
    name "DummyLAN"
    no ip address
    ip helper-address 193.197.34.205
    tagged 9-23,Trk24
    exit
vlan 200
    name "Wireless"
    untagged 7-8
    no ip address
    ip helper-address 193.197.34.205
    tagged 1,9-23,Trk24
    exit
spanning-tree Trk24 priority 4
password manager
```

## Configuration Cisco-router 2821 IP 192.168.1.251

!This is the running config of the router: 192.168.1.251

```
!-----  
--  
!version 12.4  
service timestamps debug datetime msec  
service timestamps log datetime msec  
no service password-encryption  
!  
hostname Router  
!  
boot-start-marker  
boot-end-marker  
!  
logging buffered 51200 warnings  
enable secret 5 $1$E/4i$QcY09hcycrpTFL2clyVxK.  
enable password fhkeh1  
!  
no aaa new-model  
!  
resource policy  
!  
ip subnet-zero  
!  
!  
ip cef  
!  
!  
no ip domain lookup  
ip domain name yourdomain.com  
!  
username cisco privilege 15 secret 5 $1$y0wG$6RRetjVpbIMt7.9CinSkz.  
!  
!  
!  
interface GigabitEthernet0/0  
  description VLAN-Routing  
  no ip address  
  ip helper-address 193.197.34.205  
  duplex auto  
  speed auto  
  no mop enabled  
!  
interface GigabitEthernet0/0.1  
  description Network  
  encapsulation dot1Q 1 native  
  ip address 192.168.1.251 255.255.255.0  
  ip helper-address 193.197.34.205  
  no snmp trap link-status  
!  
interface GigabitEthernet0/0.2  
  description Management  
  encapsulation dot1Q 34  
  ip address 193.197.34.251 255.255.255.0  
  no snmp trap link-status  
!  
interface GigabitEthernet0/0.3  
  description Dozenten$ETH-LAN$  
  encapsulation dot1Q 40  
  ip address 192.168.40.251 255.255.255.0  
  ip helper-address 193.197.34.205
```

```

no snmp trap link-status
!
interface GigabitEthernet0/0.4
description Pools$ETH-LAN$
encapsulation dot1Q 50
ip address 192.168.50.251 255.255.255.0
ip helper-address 193.197.34.205
no snmp trap link-status
!
interface GigabitEthernet0/0.5
description Rehfus$ETH-LAN$
encapsulation dot1Q 60
ip address 192.168.60.251 255.255.255.0
no snmp trap link-status
!
interface GigabitEthernet0/0.6
description DummyLAN$ETH-LAN$
encapsulation dot1Q 100
ip address 192.168.100.251 255.255.255.0
ip helper-address 193.197.34.205
no snmp trap link-status
!
interface GigabitEthernet0/0.7
description Wireless$ETH-LAN$
encapsulation dot1Q 200
ip address 192.168.200.251 255.255.255.0
ip helper-address 193.197.34.205
no snmp trap link-status
!
interface GigabitEthernet0/1
description $ETH-LAN$
no ip address
shutdown
duplex auto
speed auto
no mop enabled
!
interface GigabitEthernet0/1/0
no ip address
shutdown
negotiation auto
no mop enabled
!
ip classless
!
ip http server
ip http authentication local
ip http timeout-policy idle 5 life 86400 requests 10000
!
dialer-list 1 protocol ip permit
!
control-plane
!
banner login ^C

```

-----

Cisco Router and Security Device Manager (SDM) is installed on this device. This feature requires the one-time use of the username "cisco" with the password "cisco".

Please change these publicly known initial credentials using SDM or the IOS CLI.  
Here are the Cisco IOS commands.

```
username <myuser> privilege 15 secret 0 <mypassword>
no username cisco
```

Replace <myuser> and <mypassword> with the username and password you want to use.

For more information about SDM please follow the instructions in the QUICK START

GUIDE for your router or go to <http://www.cisco.com/go/sdm>

```
-----
^C
!
line con 0
  login local
line aux 0
line vty 0 4
  privilege level 15
  password lieberk1
  login local
  transport input telnet
line vty 5 15
  privilege level 15
  password lieberk1
  login local
  transport input telnet
!
scheduler allocate 20000 1000
!
end
```