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Jalon 5

Configuration vlan switch :

Switch showroom :

```
interface FastEthernet1/0/1
 switchport access vlan 10
 switchport mode access
!
interface FastEthernet1/0/2
 switchport access vlan 20
 switchport mode access
!
interface FastEthernet1/0/3
 switchport access vlan 30
 switchport mode access
!
interface FastEthernet1/0/4
 switchport access vlan 40
 switchport mode access
!
```

Switch magasin 1 :

```
VLAN Name                             Status    Ports
---- -------------------------------- --------- -------------------------------
1    default                          active    Fa1/0/5, Fa1/0/6, Fa1/0/7
                                                Fa1/0/8, Fa1/0/9, Fa1/0/10
                                                Fa1/0/11, Fa1/0/12, Fa1/0/13
                                                Fa1/0/14, Fa1/0/15, Fa1/0/16
                                                Fa1/0/17, Fa1/0/18, Fa1/0/19
                                                Fa1/0/20, Fa1/0/21, Fa1/0/22
                                                Fa1/0/23, Gi1/0/1, Gi1/0/2
10   direction                        active    Fa1/0/1
20   ventes                           active    Fa1/0/2
30   voix                             active    Fa1/0/3
40   wifi                             active    Fa1/0/4
99   gestion                          active
1002 fddi-default                     act/unsup
1003 token-ring-default               act/unsup
1004 fddinet-default                  act/unsup
1005 trnet-default                    act/unsup
```

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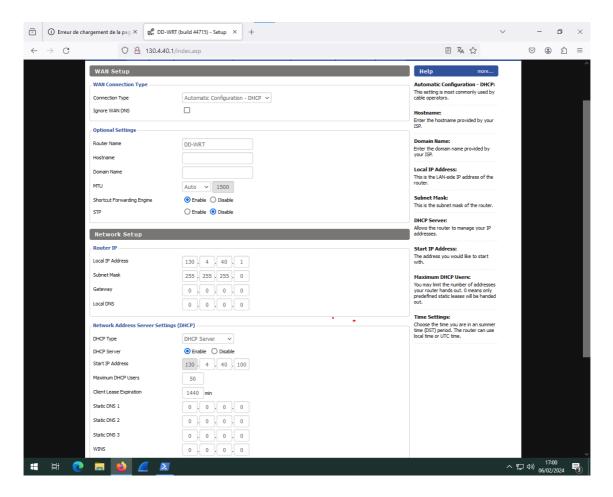# Configuration routeur :

Routeur showroom :

```
Router#sh ip int br
Interface                  IP-Address      OK? Method Status                Protocol
Embedded-Service-Engine0/0 unassigned      YES unset  administratively down down
GigabitEthernet0/0         200.4.1.254     YES manual down                  down
GigabitEthernet0/1         unassigned      YES unset  down                  down
GigabitEthernet0/1.10      200.4.10.254    YES manual down                  down
GigabitEthernet0/1.20      200.4.20.254    YES manual down                  down
GigabitEthernet0/1.30      200.4.30.254    YES manual down                  down
GigabitEthernet0/1.40      200.4.40.254    YES manual down                  down
GigabitEthernet0/1.99      200.4.99.254    YES manual down                  down
FastEthernet0/0/0          unassigned      YES unset  administratively down down
Router#
```
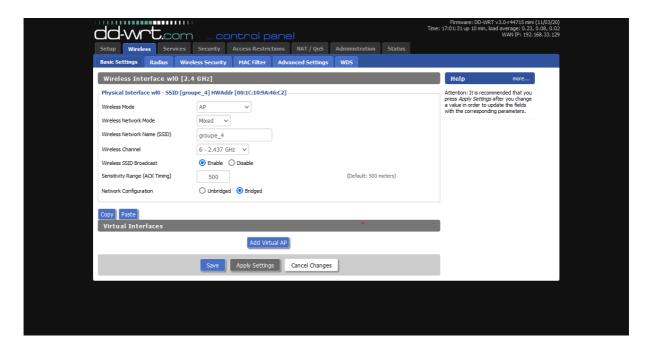
Routeur magasin 1 :

```
CE1#sh ip int br
Interface                  IP-Address      OK? Method Status                Protocol
Embedded-Service-Engine0/0 unassigned      YES NVRAM  administratively down down
GigabitEthernet0/0         130.4.1.254     YES manual down                  down
GigabitEthernet0/1         unassigned      YES NVRAM  up                    up
GigabitEthernet0/1.10      130.4.10.254    YES manual up                    up
GigabitEthernet0/1.20      130.4.20.254    YES manual up                    up
GigabitEthernet0/1.30      130.4.30.254    YES manual up                    up
GigabitEthernet0/1.40      130.4.40.254    YES manual up                    up
GigabitEthernet0/1.99      130.99.40.254   YES manual up                    up
FastEthernet0/0/0          unassigned      YES NVRAM  administratively down down
FastEthernet0/1/0          unassigned      YES NVRAM  administratively down down
CE1#
```

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La sécurité WPA2 :

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