Réseau	Adressage
Réseau local	@Réseau : 192.168.0.0 /24

Vlan	Adressage **(sous réseau)**
10 (Pilotage et support)	**@Reseau** : 192.168.0.32 /27 **@Machine** : 192.168.0.33 à 35 **@Passerelle** : 192.168.0.62 /27
20 (Biodiversité)	**@Reseau** : 192.168.0.64 /27 **@Machine** : 192.168.0.65 à 70 **@Passerelle** : 192.168.0.94 /27
30 (Natura 2000)	**@Reseau** : 192.168.0.96 /27 **@Machine** : 192.168.0.97 à 104 **@Passerelle** : 192.168.0.126 /27
40 (Eau)	**@Reseau** : 192.168.0.128 /27 **@Machine** : 192.168.0.129 à 139 **@Passerelle** : 192.168.0.158 /27
50 (Administrateur)	**@Reseau** : 192.168.0.160 /27 **@Machine** : 192.168.0.161 **@Passerelle** : 192.168.0.190 /27
60 (BDD)	**@Reseau** : 192.168.0.192 /27 **@Serveur BDD** : 192.168.0.193 **@Passerelle** : 192.168.0.222 /27

Zone	Adressage
DMZ	**@Reseau** : 192.168.0.224 /27 **@Serveur WEB** : 192.168.0.225 **@Passerelle** : 192.168.0.254 /27

Interface routeur	Adressage
Sous interface vlan 10 (GE 0/0.10)	192.168.0.62 /27
Sous interface vlan 20 (GE 0/0.20)	192.168.0.94 /27
Sous interface vlan 30 (GE 0/0.30)	192.168.0.126 /27
Sous interface vlan 40 (GE 0/0.40)	192.168.0.158 /27
Sous interface vlan 50 (GE 0/0.50)	192.168.0.190 /27
Sous interface vlan 60 (GE 0/0.60)	192.168.0.222 /27
DMZ (GE 0/1)	192.168.0.254 /27
Internet (GE 0/0/0)	10.7.25.156 /8

Switch 1

```
Switch#sh int status
Port       Name            Status       Vlan      Duplex  Speed  Type
Fa0/1                      connected    10        auto    auto   10/100BaseTX
Fa0/2                      connected    10        auto    auto   10/100BaseTX
Fa0/3                      connected    10        auto    auto   10/100BaseTX
Fa0/4                      connected    20        auto    auto   10/100BaseTX
Fa0/5                      connected    20        auto    auto   10/100BaseTX
Fa0/6                      connected    20        auto    auto   10/100BaseTX
Fa0/7                      connected    20        auto    auto   10/100BaseTX
Fa0/8                      connected    20        auto    auto   10/100BaseTX
Fa0/9                      connected    20        auto    auto   10/100BaseTX
Fa0/10                     connected    30        auto    auto   10/100BaseTX
Fa0/11                     connected    30        auto    auto   10/100BaseTX
Fa0/12                     connected    30        auto    auto   10/100BaseTX
Fa0/13                     connected    30        auto    auto   10/100BaseTX
Fa0/14                     connected    30        auto    auto   10/100BaseTX
Fa0/15                     connected    30        auto    auto   10/100BaseTX
Fa0/16                     connected    30        auto    auto   10/100BaseTX
Fa0/17                     connected    30        auto    auto   10/100BaseTX
Fa0/18                     connected    40        auto    auto   10/100BaseTX
Fa0/19                     connected    40        auto    auto   10/100BaseTX
Fa0/20                     connected    40        auto    auto   10/100BaseTX
Fa0/21                     connected    40        auto    auto   10/100BaseTX
Fa0/22                     connected    40        auto    auto   10/100BaseTX
Fa0/23                     notconnect   50        auto    auto   10/100BaseTX
Fa0/24                     notconnect   60        auto    auto   10/100BaseTX
Gig0/1                     connected    trunk     auto    auto   10/100BaseTX
Gig0/2                     connected    trunk     auto    auto   10/100BaseTX
```

Switch 2

```
Port       Name            Status       Vlan      Duplex  Speed  Type
Fa0/1                      connected    50        auto    auto   10/100BaseTX
Fa0/2                      connected    60        auto    auto   10/100BaseTX
Fa0/3                      notconnect   1         auto    auto   10/100BaseTX
Fa0/4                      notconnect   1         auto    auto   10/100BaseTX
Fa0/5                      notconnect   1         auto    auto   10/100BaseTX
Fa0/6                      notconnect   1         auto    auto   10/100BaseTX
Fa0/7                      notconnect   1         auto    auto   10/100BaseTX
Fa0/8                      notconnect   1         auto    auto   10/100BaseTX
Fa0/9                      notconnect   1         auto    auto   10/100BaseTX
Fa0/10                     notconnect   1         auto    auto   10/100BaseTX
Fa0/11                     notconnect   1         auto    auto   10/100BaseTX
Fa0/12                     notconnect   1         auto    auto   10/100BaseTX
Fa0/13                     notconnect   1         auto    auto   10/100BaseTX
Fa0/14                     notconnect   1         auto    auto   10/100BaseTX
Fa0/15                     notconnect   1         auto    auto   10/100BaseTX
Fa0/16                     notconnect   1         auto    auto   10/100BaseTX
Fa0/17                     notconnect   1         auto    auto   10/100BaseTX
Fa0/18                     notconnect   1         auto    auto   10/100BaseTX
Fa0/19                     notconnect   1         auto    auto   10/100BaseTX
Fa0/20                     connected    40        auto    auto   10/100BaseTX
Fa0/21                     connected    40        auto    auto   10/100BaseTX
Fa0/22                     connected    40        auto    auto   10/100BaseTX
Fa0/23                     connected    40        auto    auto   10/100BaseTX
Fa0/24                     connected    40        auto    auto   10/100BaseTX
Gig0/1                     connected    trunk     auto    auto   10/100BaseTX
Gig0/2                     notconnect   1         auto    auto   10/100BaseTX
```