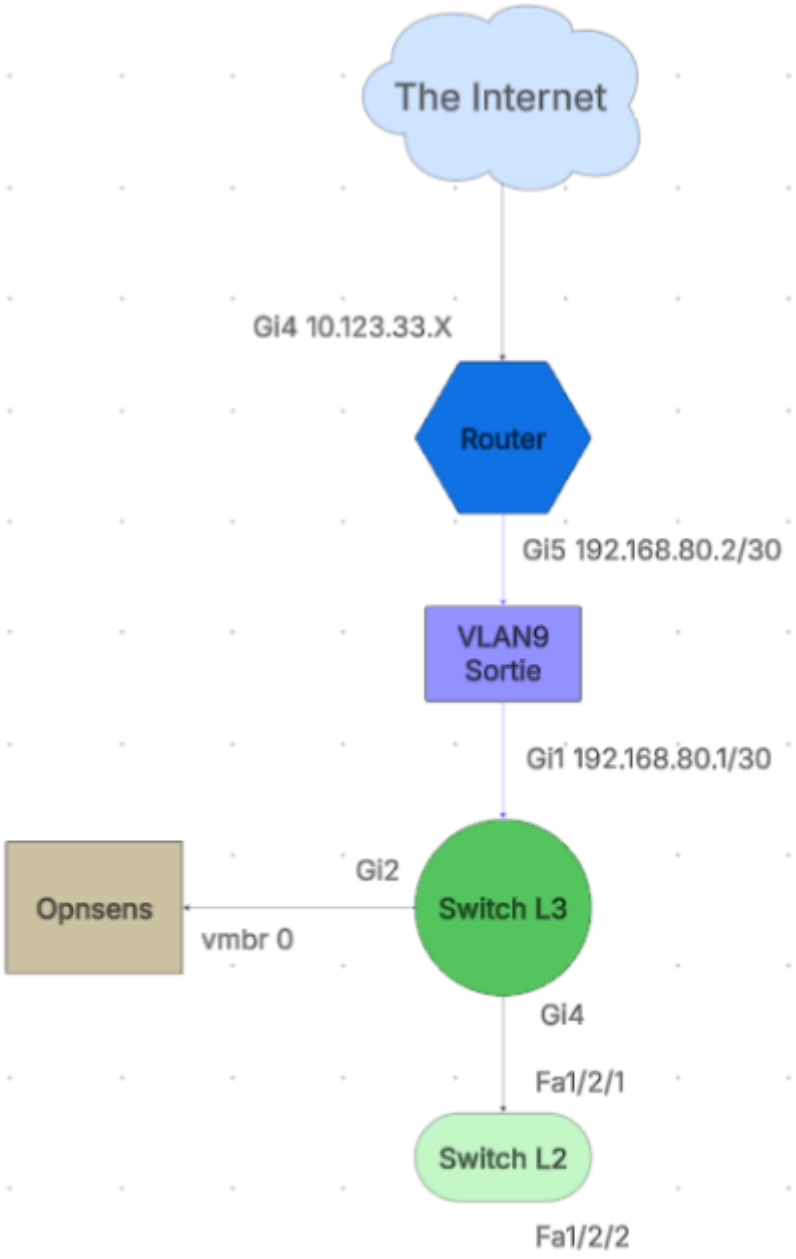
Config Routeur/SwitchL2-L3 AP

Rappel schéma Infra



Rappel tableau VLANS

NOM	VLAN	IP R	MASQUE	PASSERELLE	YA QUOI dd
x	1	x	x	x	x
Admin	2	.10.0	/24		Fedora d'administration
Accueil/ Visiteur	3	.20.0	/24		
Direction/DSI	4	.30.0	/24		
RH	5	.40.0	/24		
Com	6	.50.0	/24		
Commercial	7	.60.0	/24		
Démonstra / Salle réunion	8	.70.0	/24		
Sortie	9	.80.0	/30		(l3/router)
Front	10	.90.0	/28	.90.1	LAP Messaglab / Jurilab /Pglab /Labnnu/ winserv Fedora
Back	11	.100.0	/28	.100.1	BDD /Noticelab / BDmedoclab / BDmed / DBpharma dns
Sécu	12	.110.0	/29	.110.1	Logs / CL logs / Docker
OPN	13	.120.0	/30		
client X	14	.130.0	/24		

Documentation Routeur

Interface	IP-Address	OK?	Method	Status	Protocol
GigabitEthernet0	unassigned	YES	unset	down	down
GigabitEthernet1	unassigned	YES	unset	down	down
GigabitEthernet2	unassigned	YES	unset	down	down
GigabitEthernet3	unassigned	YES	unset	down	down
GigabitEthernet4	10.123.33.72	YES	DHCP	up	up
GigabitEthernet5	192.168.80.2	YES	NVRAM	up	up
NVI0	unassigned	YES	unset	up	up
Vlan1	unassigned	YES	unset	down	down
Vlan2	192.168.10.2	YES	NVRAM	down	down

Documentation Switch L3

IP Address	I/F	I/F Status admin/oper	Type	Directed Broadcast	Prec	Redirect	Status
0.0.0.0/32	vlan 1	UP/DOWN	DHCP	disable	No	enable	Not received
192.168.10.1/24	vlan 2	UP/DOWN	Static	disable	No	enable	Valid
192.168.20.1/24	vlan 3	UP/DOWN	Static	disable	No	enable	Valid
192.168.30.1/24	vlan 4	UP/DOWN	Static	disable	No	enable	Valid
192.168.40.1/24	vlan 5	UP/DOWN	Static	disable	No	enable	Valid
192.168.50.1/24	vlan 6	UP/DOWN	Static	disable	No	enable	Valid
192.168.60.1/24	vlan 7	UP/DOWN	Static	disable	No	enable	Valid
192.168.70.1/24	vlan 8	UP/DOWN	Static	disable	No	enable	Valid
192.168.80.1/30	vlan 9	UP/UP	Static	disable	No	enable	Valid
192.168.99.1/24	vlan 99	UP/DOWN	Static	disable	No	enable	Valid
192.168.250.2/29	vlan 100	UP/DOWN	Static	disable	No	enable	Valid

Vlan	Name	Tagged Ports	UnTagged Ports	Created by
1	1		gi2-3,gi5-10	D
2	2	gi2-3		S
3	3	gi3		S
4	4	gi3		S
5	5	gi3		S
6	6	gi3		S
7	7	gi3		S
8	8	gi3		S
9	9	gi2-3	gi1	S
10	10	gi2		S
11	11	gi2		S
12	12	gi2		S
13	13	gi2		S
14	14	gi2		S
99	99		gi4	S
100	100	gi2-3		S

```
S    0.0.0.0/0 [1/4] via 192.168.80.2, 01:44:04, vlan 9
S    192.168.0.0/16 [1/4] via 192.168.80.2, 01:44:04, vlan 9
C    192.168.10.0/24 is directly connected, vlan 2
C    192.168.20.0/24 is directly connected, vlan 3
C    192.168.30.0/24 is directly connected, vlan 4
C    192.168.40.0/24 is directly connected, vlan 5
C    192.168.50.0/24 is directly connected, vlan 6
C    192.168.60.0/24 is directly connected, vlan 7
C    192.168.70.0/24 is directly connected, vlan 8
C    192.168.80.0/30 is directly connected, vlan 9
S    192.168.90.0/24 [1/4] via 192.168.80.2, 00:00:39, vlan 9
S    192.168.100.0/24 [1/4] via 192.168.80.2, 00:00:21, vlan 9
S    192.168.110.0/24 [1/4] via 192.168.80.2, 00:00:18, vlan 9
S    192.168.120.0/24 [1/4] via 192.168.80.2, 00:00:14, vlan 9
S    192.168.130.0/24 [1/4] via 192.168.80.2, 00:00:05, vlan 9
C    192.168.250.0/29 is directly connected, vlan 100
```

Revision #17
Created 2026-03-23 13:23:23 UTC by SISR
Updated 2026-05-14 14:20:31 UTC by Admin