

Prod 60 + 2 (R-diff) VLAN 10  
26 = 64

32 - 6 = 26

@S-R 192.168.10.0/26 226

@Diff 192.168.10.0 0000 0000

255.255.255.11100 0000

192.168.10.0 111111

192.168.10.63

256	128	64	32	16	8	4	2	1
1	1	0	0	0	0	0	0	0
0	0	1	1	1	1	1	1	1
0	1	0	0	0	0	0	0	0
1	1	1	0	0	0	0	0	0
			1	1	1	1	1	1
1	1	1	1	1	0	0	0	0

Mass

Savan 16 + 2 = 18 = 32 VLAN 30

25 = 32

32 - 5 = 27

@S-R 192.168.10.64

@Diff 192.168.10.0 1000 0000

255.255.255.1110 0000

192.168.10.0 0001 1111

192.168.10.95

Admin 3 + 2 = 5 = 8

23 = 8

32 - 3 = 29

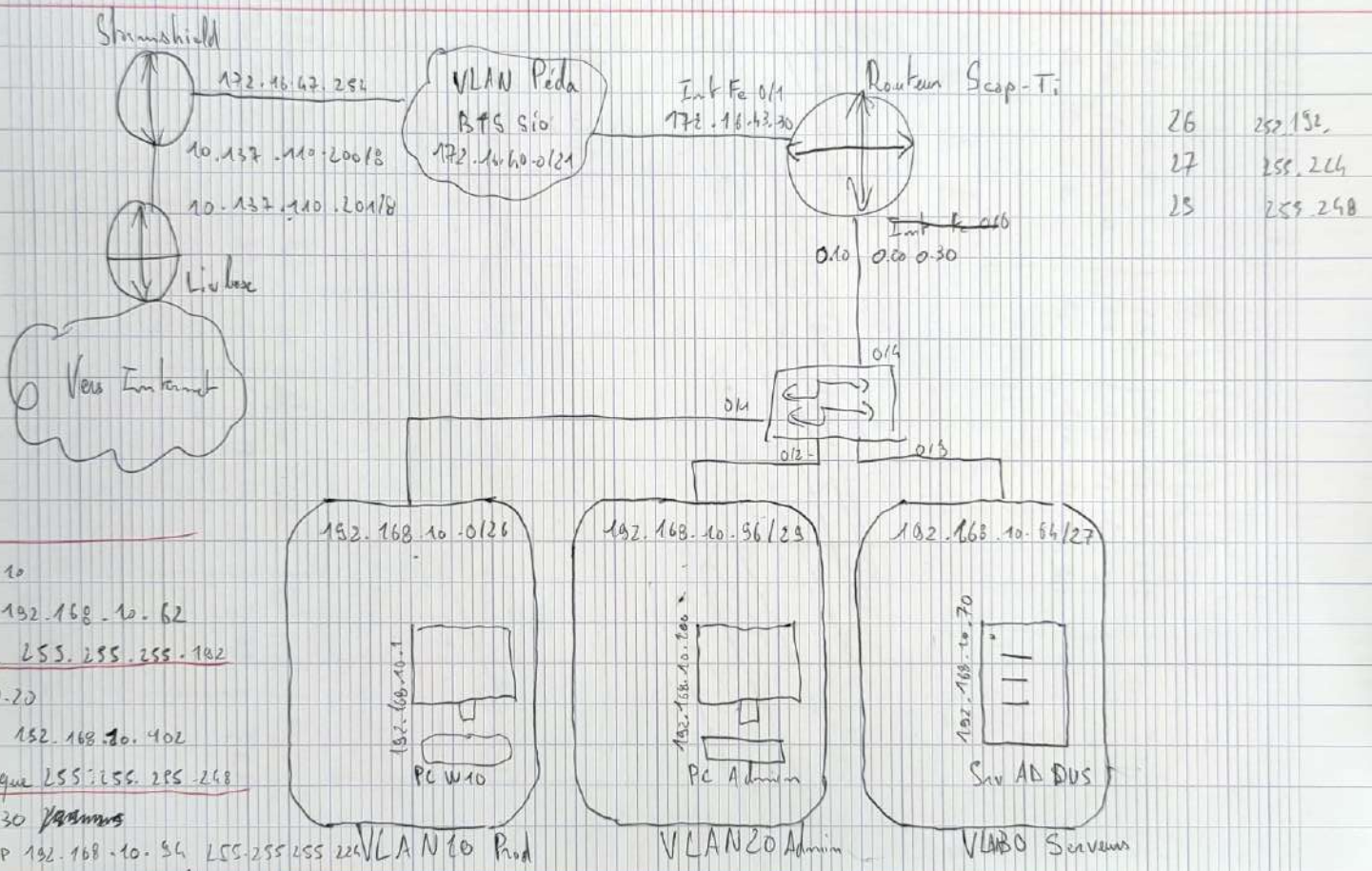
@S-R 192.168.10.96

255.11.11.1111 1000

192.168.10.111 1111

@Diff 192.168.10.103

VLAN 20





## Table NAT:

N°	@ Publique	Port Publie	@ Privée	Port Privé
1	172.16.43.30	8	192.168.10.0/26	8
2	172.16.43.30	8	192.168.10.54/27	8
3	172.16.43.30	8	192.168.10.96/29	8
4				

## Table routage:

Destination	Masque	Passerelle	Interface
192.168.10.0	/26	192.168.10.62	192.168.10.62
192.168.10.64	/27	192.168.10.94	192.168.10.94
192.168.10.96	/29	192.168.10.102	192.168.10.102
172.16.40.0	/24	172.16.43.30	172.16.43.30
0.0.0.0	/0	172.16.47.254	172.16.43.30

Table redirection port:

N°	@ Source	Port Source	@ Dest	Port Dest
1	Adresse Privé 192.168.16.70	Port Privé 3389	Adresse Public 172.16.43.30	Port Public 3389
				Protocole TCP