NOM machine	ZONE	ip	ETH?	reseau	cidr	address reseau	address broadcast	Plage adresse serveur dhcp
x								
R	PRIVE	10.0.0.1	ETH0	NET0	/26	10.0.0.0	10.0.0.63	
R	PRIVE	10.0.0.65	ETH1	NET1	/26	10.0.0.64	10.0.0.127	
R	PRIVE	10.0.0.129	ETH2	NET2	/26	10.0.0.128	10.0.0.191	
R_S	PRIVE	10.0.0.2	ETH0	NET0	/26	10.0.0.0	10.0.0.63	
R_S	SERVER	192.168.1.254	ETH1	NET1	/24	192.168.1.0	192.168.1.255	
R_P	PRIVE	10.0.0.66	ETH0	NET1	/26	10.0.0.64	10.0.0.127	
R_P	PERSONNEL	172.15.101.254	ETH1	NET1	/23	172.15.100.0	172.15.101.255	
R_C	PRIVE	10.0.0.130	ETH0	NET2	/26	10.0.0.128	10.0.0.191	
R_C	CLIENT	172.15.99.254	ETH1	NET1	/22	172.15.96.0	172.15.99.255	
R_D	SERVER	192.168.1.253	ETH0	NET3	/24	192.168.1.0	192.168.1.255	
R_D	SERVER	192.168.2.254	ETH1	NET4	/24	192.168.2.0	192.168.2.255	
Sweb	SERVER	192.168.1.1	ETH0	NET3	/24	192.168.1.0	192.168.1.255	
Sf	SERVER	192.168.2.2	ETH0	NET4	/24	192.168.2.0	192.168.2.255	
Sadmin	SERVER	192.168.2.3	ETH0	NET4	/24	192.168.2.0	192.168.2.255	
Sdemo	SERVER	192.168.2.4	ETH0	NET4	/24	192.168.2.0	192.168.2.255	
PCA	PERSONNEL	172.15.100.1	ETH0	NET5	/23	172.15.100.0	172.15.101.255	
PCB	PERSONNEL	172.15.100.2	ETH0	NET5	/23	172.15.100.0	172.15.101.255	
PCC	CLIENT	Adressage dynamique	ETH0	NET6	/22	172.15.96.0	172.15.99.255	
PCD	CLIENT	Adressage dynamique	ETH0	NET6	/22	172.15.96.0	172.15.99.255	
Sdhcp	CLIENT	172.15.99.254			/22	172.15.96.0	172.15.99.255	172.15.96.1 -> 172.15.99.253