

## SCHEMA LOGIQUE

ROUTEUR1



INTERNET



COEUR DE  
RESEAU

Interface Vlan 10 = 192.168.10.0  
Interface Vlan 20 = 192.168.20.0  
Interface Vlan 30 = 192.168.30.0  
Interface Vlan 40 = 192.168.40.0  
Interface Vlan 50 = 192.168.50.0  
Interface Vlan 60 = 192.168.60.0  
Interface Vlan 70 = 192.168.70.0  
Interface Vlan 80 = 192.168.80.0  
Interface Vlan 90 = 192.168.90.0  
Interface Vlan 100 = 192.168.100.0  
Interface Vlan 110 = 192.168.110.0  
Interface Vlan 120 = 192.168.120.0  
Interface Vlan 130 = 192.168.130.0  
Interface Vlan 140 = 192.168.140.0  
Interface Vlan 150 = 192.168.150.0  
Interface Vlan 160 = 192.168.160.0

R2



SWITCH LAYER 2  
FS-548D-FPOE

SWITCH LAYER 2  
FS-548D-FPOE

RDC



SWITCH LAYER 2  
FS-548D-FPOE

SWITCH LAYER 2  
FS-548D-FPOE

SWITCH LAYER 2  
FS-548D-FPOE

SWITCH LAYER 2  
FS-524D-FPOE

SS5



SWITCH LAYER 2  
FS-524D-FPOE

VLAN10 RH 192.168.10.0/24	VLAN20 COMPTABILITÉ 192.168.20.0/24	VLAN30 DESIGN 192.168.30.0/24	VLAN40 LOGISTIQUE 192.168.40.0/24	VLAN50 IMPRIMANTES 192.168.50.0/24	VLAN60 DIRECTION 192.168.60.0/24	VLAN70 DSI 192.168.70.0/24	VLAN80 R&D 192.168.80.0/24
VLAN90 DEV 192.168.90.0/24	VLAN100 DATA 192.168.100.0/24	VLAN110 CONCEPTION 192.168.110.0/24	VLAN120 INVITÉ WI-FI 192.168.120.0/24	VLAN130 CONTROLE D'ACCES DETECTION INTRUSION ET VIDÉOPHONIE 192.168.130.0/24	VLAN140 SÉCURITÉ INCENDIE 192.168.140.0/24	VLAN150 VIDÉOSURVEILLANCE 192.168.150.0/24	VLAN160 SYSTEME AUDIO 192.168.160.0/24