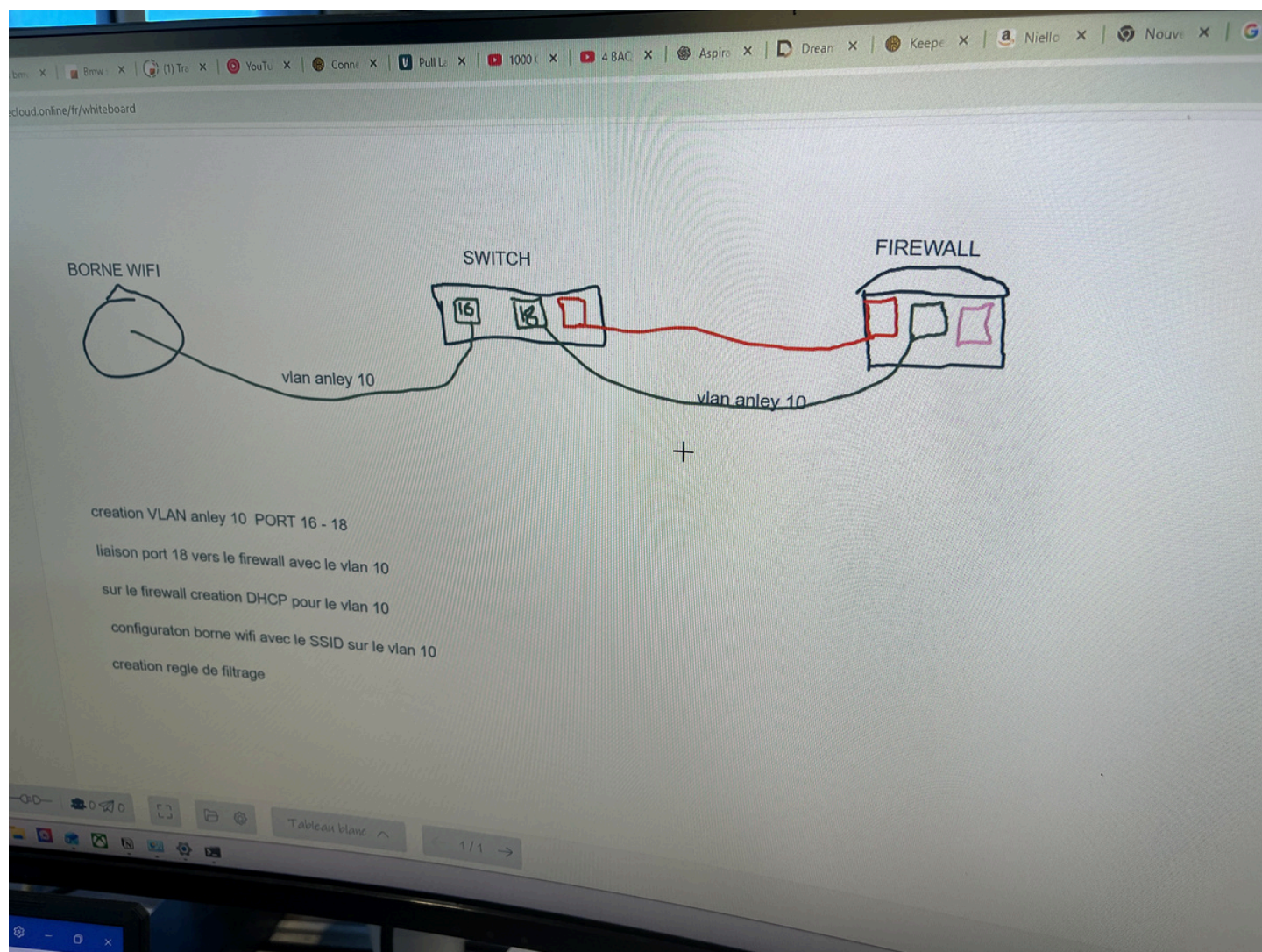
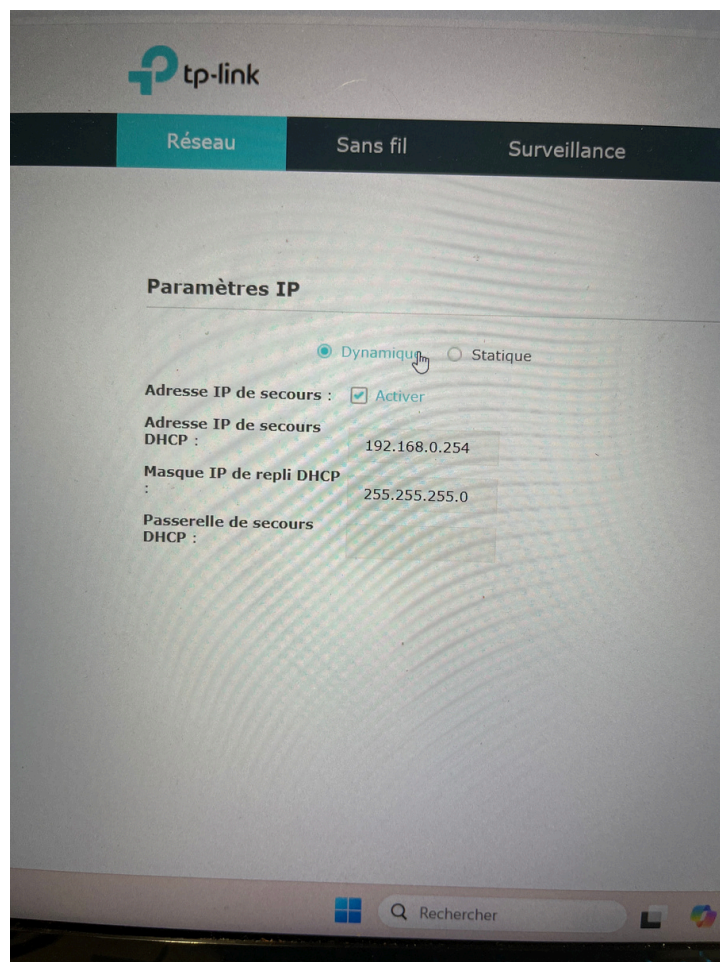
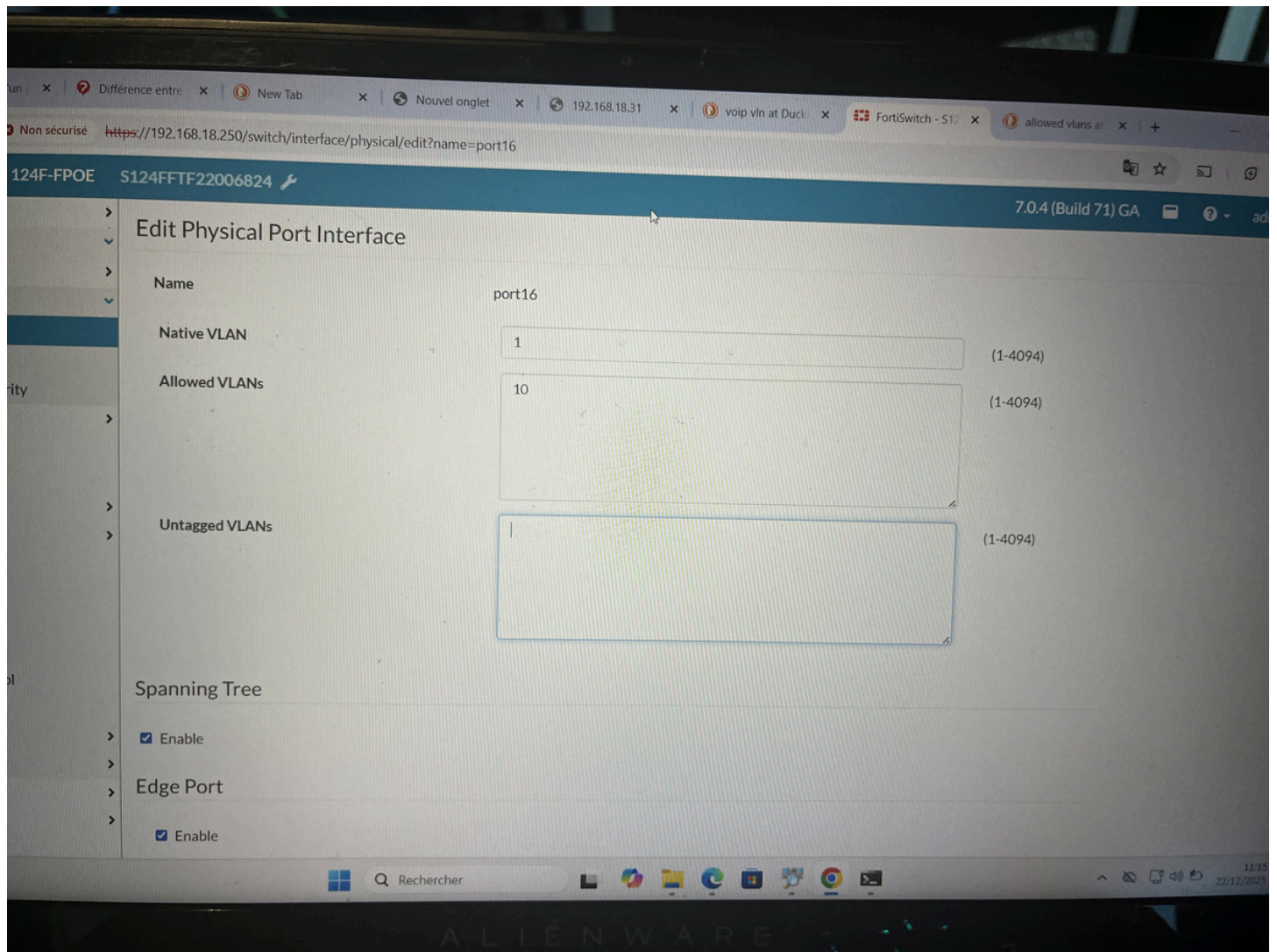


Maquette initial :



Créations des deux vlans :



Création et configuration des deux SSID :

SSIDs

ID	SSID	Wireless VLAN ID	SSID Broadcast	Security Mod
1	TP-Link_2.4GHz_D5A53A	10	Enable	WPA-PSK

SSID:

TP-Link_2.4GHz

Wireless VLAN ID:

10

(0-4094. 0 is used to dis

SSID Broadcast:

☒ Enable

Security Mode:

WPA-PSK

Version:

☒ Auto ☐ WPA-PSK ☐ WPA2-PSK

Encryption:

☒ Auto ☐ TKIP ☐ AES

Wireless Password:

Gef97111

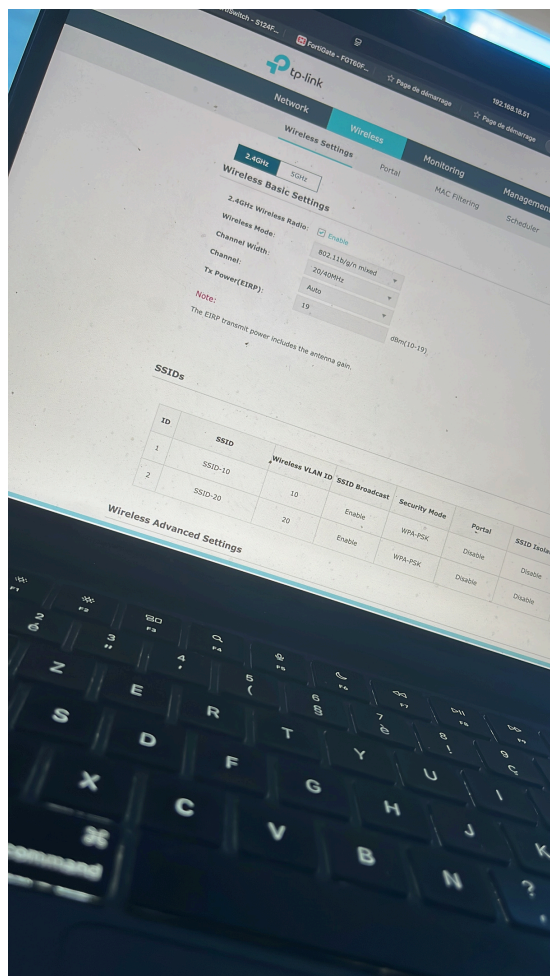
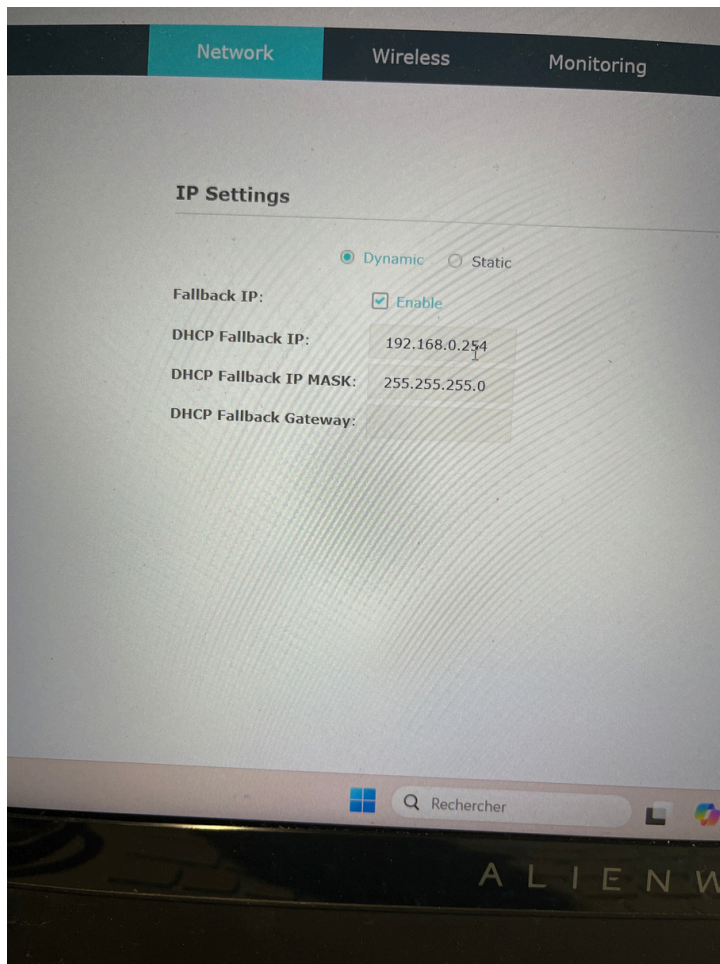
Group Key Update Period:

0

seconds (30-8640000. 0 n

Portal:

☐ Enable



FortiGate 60F FGT60FTK19017897

Dashboard > Security Fabric > FortiView > Network > Interfaces

FortiGate 60F INTERNAL 1 2 3 4 5 A B DMZ WAN1 WAN2

+ Create New Edit Delete

Status	Name	Members	IP/Netmask	Type	Access
Hardware Switch (4)					
	fortilink	1 2 3 4 5 A B	169.254.1.1 255.255.255.0	Hardware Switch (2)	PING CAPWAP
	qtn.fortilink		10.254.254.254 255.255.255.0	VLAN	
	vsw.fortilink		0.0.0.0 0.0.0.0	VLAN	
	internal	1 2 3 4 5 A B	192.168.18.254 255.255.255.0	Hardware Switch (5)	PING HTTPS SSH HTTP FMG-Access CAPWAP
Physical (3)					
	dmz		10.10.10.1 255.255.255.0	Physical Interface	PING HTTPS HTTP FMG-Access CAPWAP
	wan1 (CANAL BOX)		5.187.109.253 255.255.255.252	Physical Interface	PING FMG-Access
	wan2		0.0.0.0 0.0.0.0	Physical Interface	PING FMG-Access

> Address

> Addressing mode **Manual** DHCP PPPoE

> IP/Network Mask 192.168.20.254/255.255.255.0

> Administrative Access

> IPv4 ☒ HTTPS ☒ HTTP ⓘ ☒ PING ☒ FMG-Access
☒ CAPWAP ☒ SSH ☒ SNMP ☐ FTM
☐ RADIUS Accounting ☐ FortiTelemetry

☐ DHCP Server

Address Range

+ Create New		Edit	Delete
Starting IP		End IP	
192.168.20.10		192.168.20.20	

Netmask 255.255.255.0

Default Gateway **Same as Interface IP** Specify

DNS Server **Same as System DNS** Same as Interface IP Specify

Advanced...

Dashboard

Security Fabric

ArtiView

Network

Interfaces

INS

Packet Capture

D-WAN

Performance SLA

D-WAN Rules

Static Routes

System

Policy & Objects

Security Profiles

VPN

User & Device

WiFi & Switch Controller

Log & Report

Monitor

New

Interface NameVlan 20 inter

Alias

TypeVLAN

Interfaceinternal4

VLAN ID20

Tags

RoleLAN

Add Tag Category

Address

Addressing modeManualDHCPPPPoE

IP/Network Mask192.168.30.254/24

Administrative Access

IPv4

☒ HTTPS

☒ CAPWAP

☐ RADIUS Accounting

☒ HTTP

☒ SSH

☒ PING

☒ SNMP

☐ FortiTelemetry

☒ FMG-Access

☐ FTM

DHCP Server

Address Range

Create New

Edit

Delete

Starting IP

End IP

192.168.30.10

192.168.30.20

Netmask

255.255.255.0

Default Gateway

Same as Interface IP

Specify

DNS Server

Same as System DNS

Same as Interface IP

Specify

Advanced...

Networked Devices

OK

Cancel

