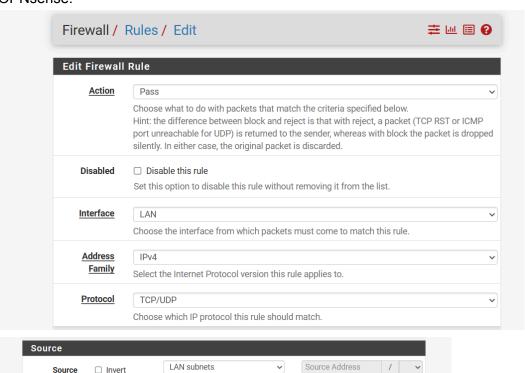
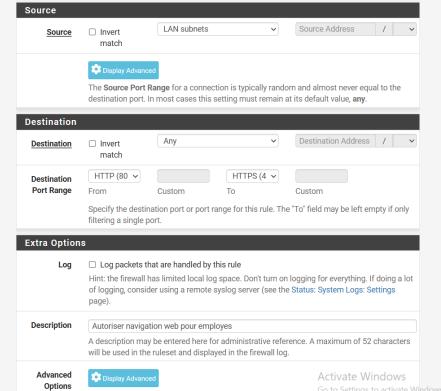
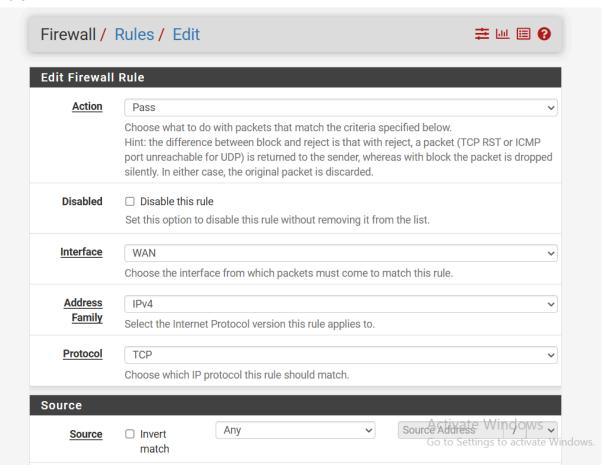
#### Rule 1:

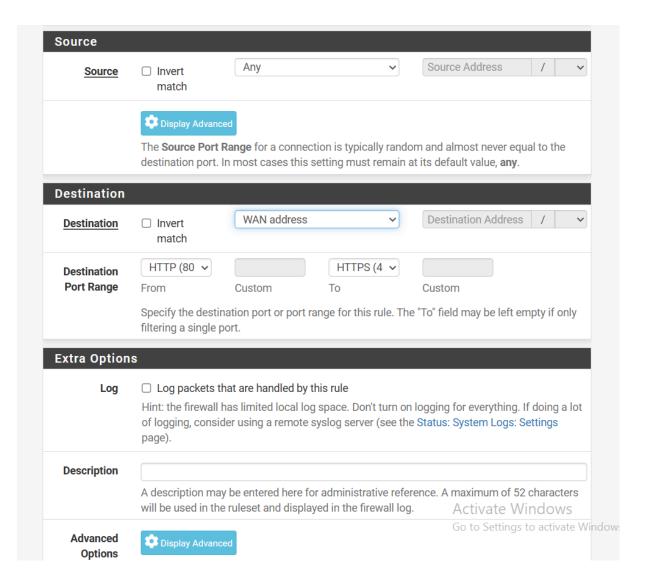
Cette règle est conçue pour autoriser le trafic TCP/UDP depuis les sous-réseaux LAN vers n'importe quelle destination sur les ports HTTP (80) et HTTPS (443), facilitant ainsi l'accès à Internet pour les employés. La journalisation est facultative, et la règle est spécifique à IPv4. L'interface ressemble à celle des systèmes de gestion de pare-feu comme pfSense ou OPNsense.



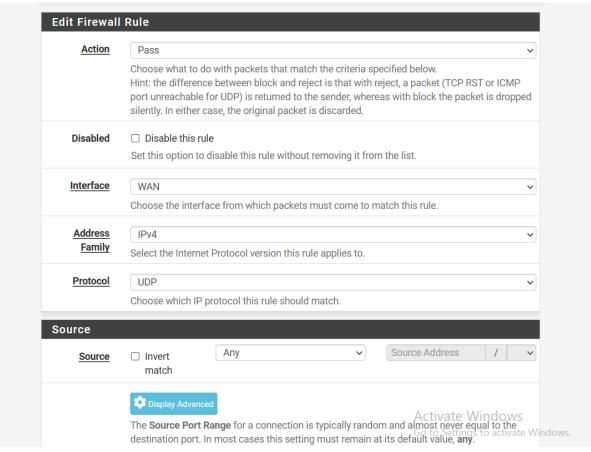


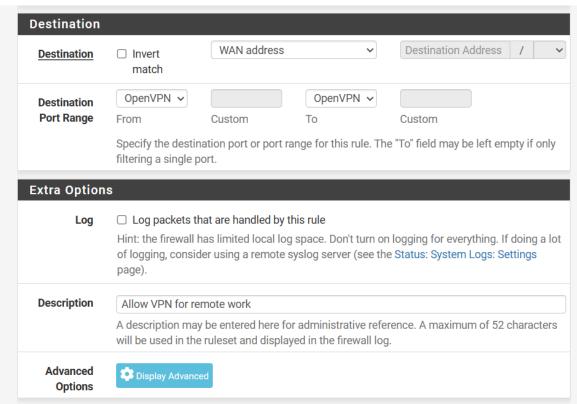
## Rule 2:



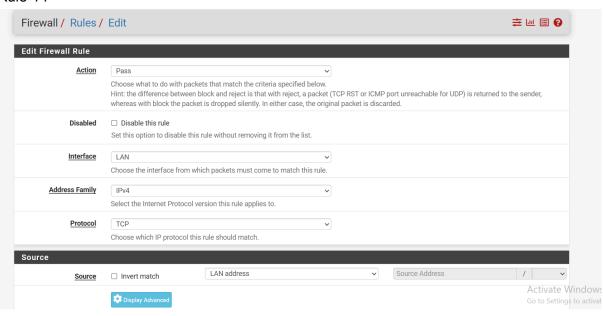


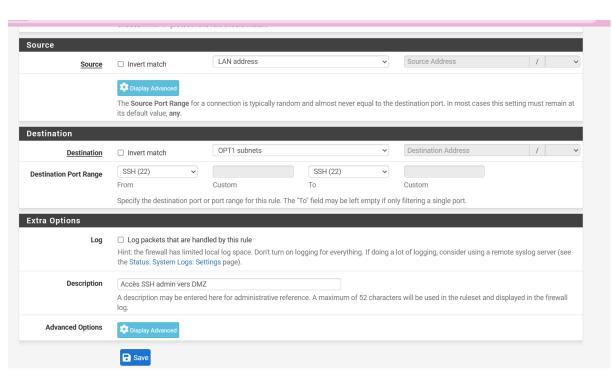
#### Rule 3:





## Rule 4:





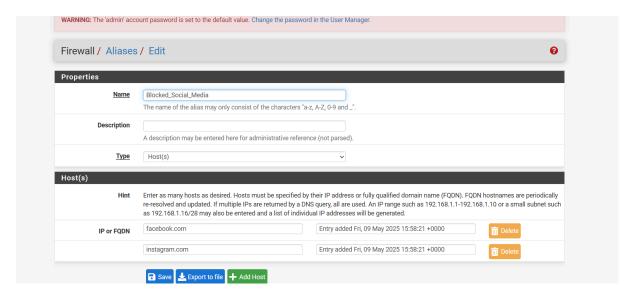
```
Windows PowerShell
Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.
Try the new cross-platform PowerShell https://aka.ms/pscore6
PS C:\Users\islem> ssh-keygen -t ed25519
Generating public/private ed25519 key pair.
Enter file in which to save the key (C:\Users\islem/.ssh/id_ed25519):
Created directory 'C:\\Users\\islem/.ssh'.
Enter passphrase (empty for no passphrase):
Enter same passphrase again:
Your identification has been saved in C:\Users\islem/.ssh/id_ed25519
Your public key has been saved in C:\Users\islem/.ssh/id_ed25519.pub
The key fingerprint is:
SHA256:cXTUG7LW2okpm0cbI80MQR7yHmWAN75PMupIf7pgG1A islem@DESKTOP-S7C4FKE
The key's randomart image is:
+--[ED25519 256]--+
        .0=0=.
         .=+=. 0
        .0=0 + 0
         +0.0 0
        S.B = .
          * % o
         . @ +
+----[SHA256]----+
PS C:\Users\islem>
```

#### Rule 6:



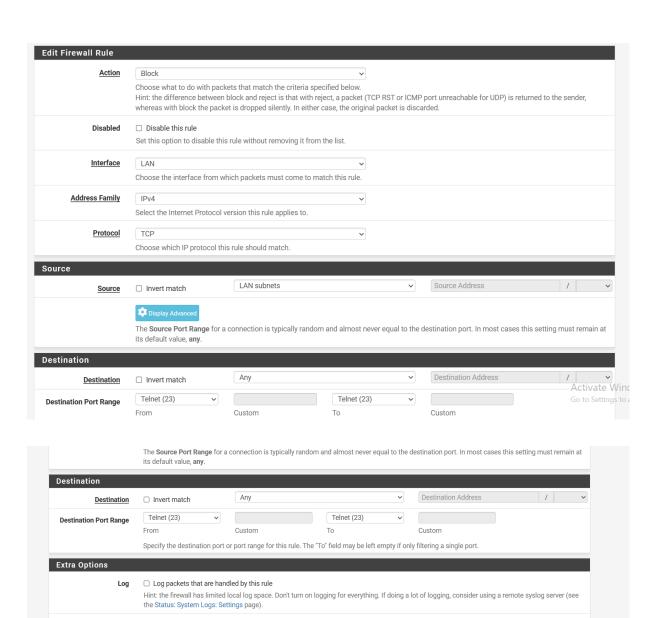
Edit Firewall Rul	e							
Ac	tion Block		~					
_	_	ith packets that match the crit						
	Hint: the difference b	etween block and reject is that	with reject, a packet (T		ICMP port unreachable for UDP) is	returned to the ser	nder,	
	whereas with block t	he packet is dropped silently. Ir	n either case, the origina	al packet is	discarded.			
Disal	<b>Disable</b> this rule							
	Set this option to dis	able this rule without removing	it from the list.					
Interf	ace LAN		~					
	_	from which packets must com						
Address Far	_		~					
	Select the Internet Pi	otocol version this rule applies	to.					
Proto	TCP/UDP		~					
	Choose which IP pro	tocol this rule should match.						
Source								
Cou	unes	LAN subnets			✓ Source Address	1	~	
Sou	<u>Irce</u> ☐ Invert match						Activate Windo	AIC
	Display Advanced						Go to Settings to activ	
	-							
Source								
Source	☐ Invert match	LAN subnets		~	Source Address	/	~	
Source	□ IIIvert match							
	Display Advanced							
	The Source Port Range for	a connection is typically rando	m and almost never equ	ual to the d	estination port. In most cases this s	setting must remai	in at	
	its default value, any.							
Destination								
Destination	☐ Invert match	Address or Alias		~	Blocked_Social_Media	/	~	
Destination								
Destination Port Range	(other)		(other)	~				
	From	Custom	То		Custom			
	Specify the destination por	or port range for this rule. The	"To" field may be left er	npty if only	r filtering a single port.			
Extra Options								
Log	☐ Log packets that are ha	ndled by this rule						
, and the second			logging for everything.	If doing a lo	ot of logging, consider using a remo	te syslog server (s	see	
	the Status: System Logs: S	ettings page).						
Description	Block social media							
,		ed here for administrative refer	ence. A maximum of 52	character	s will be used in the ruleset and disp	played in the firewa	all	
	log.				·			
Advanced Options	Display Advanced							
	Display Advanced							
	<b>□</b> Save							

Rule 7 : Alias 2 :



Edit Firewall Rule											
Action	Pass	~									
	Choose what to do with packets that match the criteria specified below.  Hint: the difference between block and reject is that with reject, a packet (TCP RST or ICMP port unreachable for UDP) is returned to the sender, whereas with block the packet is dropped silently. In either case, the original packet is discarded.										
Disabled	☐ Disable this rule										
	Set this option to disable thi	is rule without removing it from the list.									
Interface	LAN	V									
	Choose the interface from w										
Address Family	IPv4	<b>v</b>									
	Select the Internet Protocol										
Protocol	Any	<b>v</b>									
	Choose which IP protocol th	iis rule should match.									
Source											
Source	☐ Invert match	LAN subnets	~	Source Address	1	~					
Destination											
Destination	☐ Invert match	Address or Alias	~	TeamsAlias	/	~					
Extra Options											
lan	☐ Log packets that are handled by this rule										
	Hint: the firewall has limited local log space. Don't turn on logging for everything. If doing a lot of logging, consider using a remote syslog server (see the Status: System Logs: Settings page).										
Log			ning. If doing a id	ot of logging, consider using a	Terriote sysiog server	(366					
Description			ning. If doing a it	ot of logging, consider using a	, ,	ivate W					

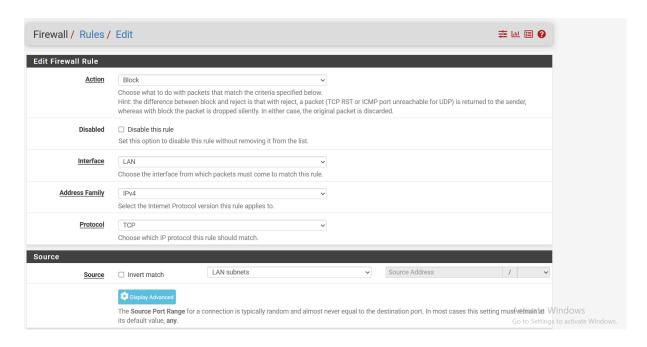
# Rule 8:

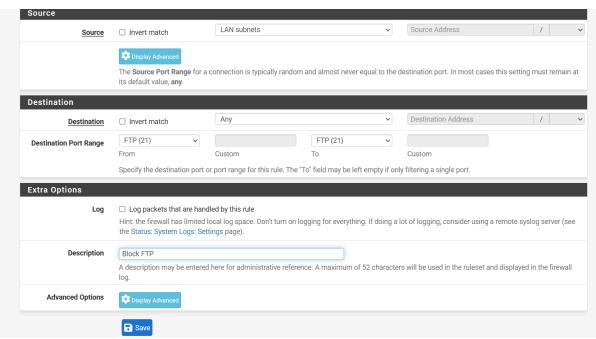


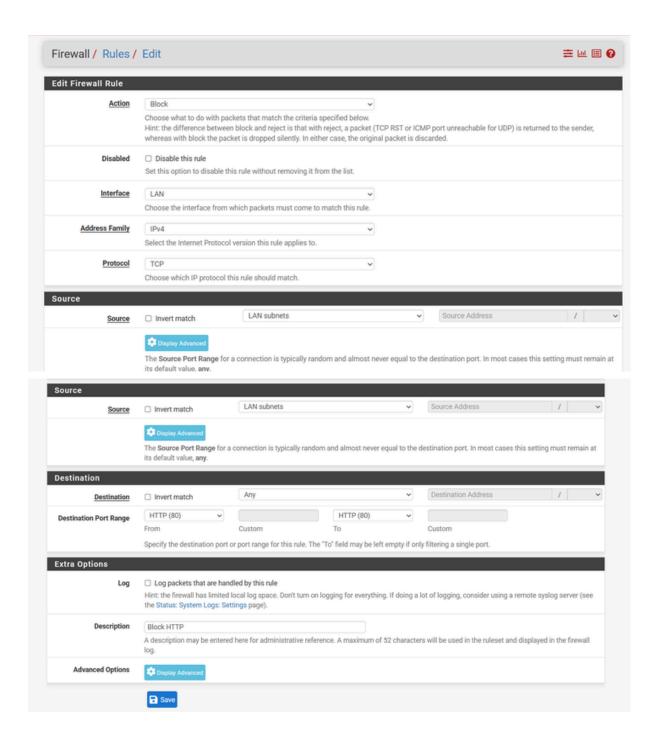
A description may be entered here for administrative reference. A maximum of 52 characters will be used in the ruleset and displayed in the firewall

Description

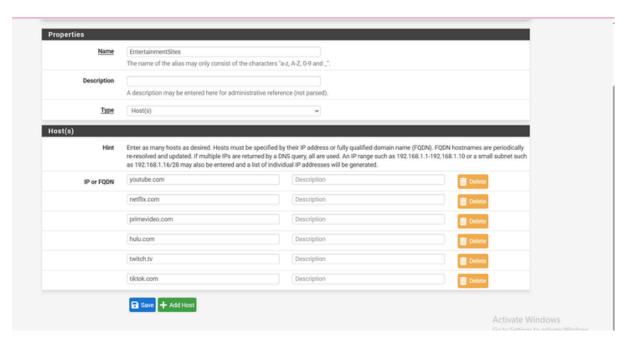
Advanced Options

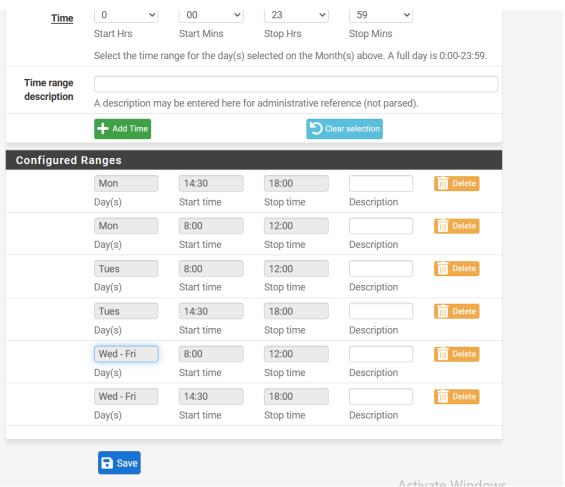


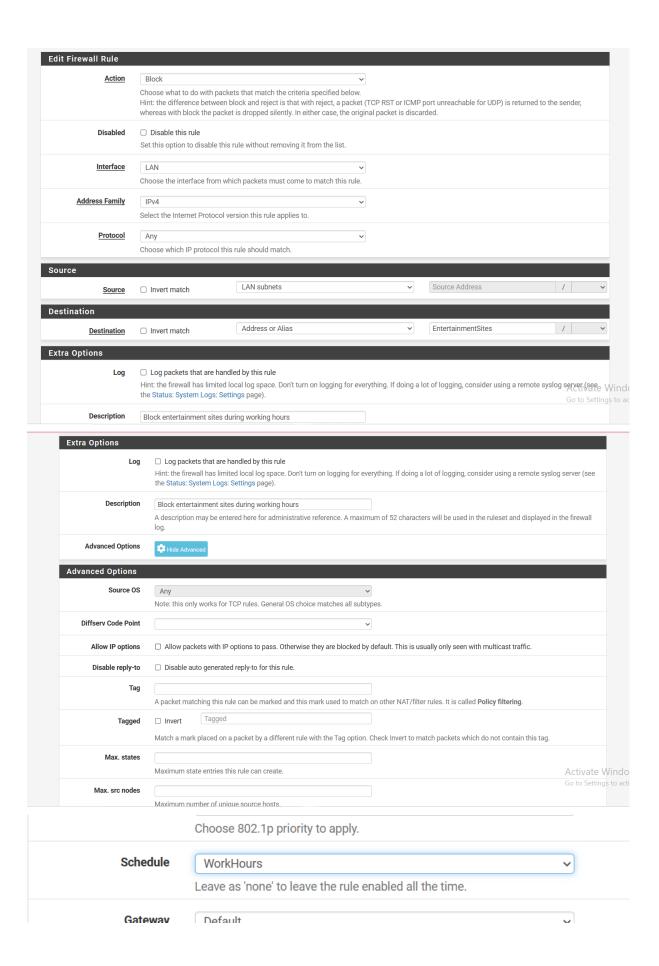




Rule 9:







## Rule 10:

