

Documents Nécessaires pour E5

- Règles Firewall WAN/LAN/DMZ

Floating **WAN** LAN DMZ OpenVPN

Rules (Drag to Change Order)											
<input type="checkbox"/>	States	Protocol	Source	Port	Destination	Port	Gateway	Queue	Schedule	Description	Actions
<input type="checkbox"/>	✓ 0/0 B	IPv4 UDP	*	*	WAN address	1194 (OpenVPN)	*	none		VPN	
<input type="checkbox"/>	✓ 0/0 B	IPv4 TCP	*	*	RDGateway	3389 (MS RDP)	*	none		RDP TO DMZ RDG	
<input type="checkbox"/>	✓ 0/0 B	IPv4 UDP	*	*	RDGateway	3391	*	none		UDP to DMZ RDG	
<input type="checkbox"/>	✓ 0/0 B	IPv4 TCP	*	*	192.168.200.2	443 (HTTPS)	*	none		NAT HTTPS WAN TO HAProxy	

Floating WAN **LAN** DMZ OpenVPN

Rules (Drag to Change Order)											
<input type="checkbox"/>	States	Protocol	Source	Port	Destination	Port	Gateway	Queue	Schedule	Description	Actions
<input type="checkbox"/>	✓ 1/1.76 MIB	*	*	*	LAN Address	443 80	*	*		Anti-Lockout Rule	
<input type="checkbox"/>	✓ 19/158.79 MIB	IPv4 *	*	*	*	*	*	none			
<input type="checkbox"/>	✓ 0/0 B	IPv4 TCP/UDP	172.16.201.0/24	*	DCs	*	*	none			
<input type="checkbox"/>	✗ 0/0 B	IPv4 TCP/UDP	172.16.201.0/24	*	172.16.0.0/24	*	*	none			
<input type="checkbox"/>	✗ 0/0 B	IPv4 TCP/UDP	172.16.201.0/24	*	DMZ subnets	*	*	none			
<input type="checkbox"/>	✓ 0/0 B	IPv4 TCP/UDP	172.16.0.0/24	*	DMZ subnets	*	*	none			
<input type="checkbox"/>	✓ 0/0 B	IPv4 TCP/UDP	*	*	*	Internet	*	none			
<input type="checkbox"/>	✓ 0/0 B	IPv4 *	*	*	*	*	*	none			
<input type="checkbox"/>	✓ 0/0 B	IPv4 *	LAN subnets	*	*	*	*	none		Default allow LAN to any rule	
<input type="checkbox"/>	✓ 0/0 B	IPv4 ICMP any	*	*	*	*	*	none		ping to other	
<input type="checkbox"/>	✓ 0/0 B	IPv4 TCP	172.16.0.4	*	RDGateway	5985	*	none		WS-Management and PowerShell Remoting to RDGW	
<input type="checkbox"/>	✓ 0/0 B	IPv4 TCP	172.16.0.4	*	RDGateway	3389 (MS RDP)	*	none		Remote Desktop to RDGW	
<input type="checkbox"/>	✓ 0/0 B	IPv6 *	LAN subnets	*	*	*	*	none		Default allow LAN IPv6 to any rule	

Rules (Drag to Change Order)

<input type="checkbox"/>	States	Protocol	Source	Port	Destination	Port	Gateway	Queue	Schedule	Description	Actions
<input type="checkbox"/>	✓ 0/298 KiB	IPv4 *	DMZ subnets	*	*	*	*	none			
<input type="checkbox"/>	✓ 0/0 B	IPv4 TCP/UDP	RDGateway	*	DCs	88	*	none		RDG to AD Kerberos Access	
<input type="checkbox"/>	✓ 0/0 B	IPv4 TCP	RDGateway	*	DCs	135	*	none		RDG to RPC applications distantes	
<input type="checkbox"/>	✓ 0/0 B	IPv4 UDP	RDGateway	*	DCs	123 (NTP)	*	none		DMZ to LAN NTP	
<input type="checkbox"/>	✓ 0/0 B	IPv4 UDP	RDGateway	*	DCs	137 (NetBIOS-NS)	*	none		NetBIOS NS	
<input type="checkbox"/>	✓ 0/0 B	IPv4 TCP	RDGateway	*	DCs	139 (NetBIOS-SSN)	*	none		DMZ to assurmer.fr domain SMB	
<input type="checkbox"/>	✓ 0/0 B	IPv4 TCP/UDP	RDGateway	*	DCs	389 (LDAP)	*	none		RDG to LDAP Access	
<input type="checkbox"/>	✓ 0/0 B	IPv4 TCP	RDGateway	*	DCs	3268	*	none		RDG to LAN LDAP	
<input type="checkbox"/>	✓ 0/0 B	IPv4 TCP/UDP	RDGateway	*	DCs	53 (DNS)	*	none		RPG to DNS Access	
<input type="checkbox"/>	✓ 0/0 B	IPv4 TCP/UDP	RDGateway	*	DCs	445 (MS DS)	*	none		DMZ to assurmer.fr domain	
<input type="checkbox"/>	✓ 0/0 B	IPv4 TCP	RDGateway	*	DCs	5985	*	none		WS-Management and PowerShell Remoting	
<input type="checkbox"/>	✓ 0/0 B	IPv4 TCP	RDGateway	*	DCs	1024 - 65535	*	none		RPC NTDS	
<input type="checkbox"/>	✓ 0/0 B	IPv4 TCP	RDGateway	*	172.16.0.4	5985	*	none		WS-Management and PowerShell Remoting	
<input type="checkbox"/>	✓ 0/0 B	IPv4 TCP	RDGateway	*	172.16.0.4	5504	*	none		RD Web Access to Broker	
<input type="checkbox"/>	✓ 0/0 B	IPv4 TCP	RDGateway	*	RDCB_RDSH	3389 (MS RDP)	*	none		DMZ to LAN RDP	
<input type="checkbox"/>	✓ 0/0 B	IPv4 ICMP any	DMZ subnets	*	*	*	*	none		PING to other	