

# NAT

Par défaut, nous n'avons pas de NAT. Cependant, cela est nécessaire.

Une seule règle nous intéresse ici afin d'avoir du NAT fonctionnel pour le LAN : la règle 6.

(1) Block all

Activate this policy

FILTERING

NAT

Searching...

New rule

Delete

Cut

Copy

Paste

Search in logs

Search in monitoring

		Status	Original traffic (before translation)				Traffic after translation				Protocol
			Source	Destination	Dest. port		Source	Src. port	Destination	Dest. port	
1	<div></div>	<div>on</div>	<div>Any interface: out</div>	<div>Firewall_out</div>	<div>RDP3390</div>	<div>→</div>	<div>Firewall_in</div>	<div>RDP3390</div>	<div>RN-SRV-D</div>	<div>RDP3390</div>	
2	<div></div>	<div>on</div>	<div>Any interface: out</div>	<div>Firewall_out</div>	<div>RDP3391</div>	<div>→</div>	<div>Firewall_in</div>	<div>RDP3391</div>	<div>RN-SRV-D</div>	<div>RDP3391</div>	
3	<div></div>	<div>on</div>	<div>Any interface: out</div>	<div>Firewall_out</div>	<div>RDP3392</div>	<div>→</div>	<div>Firewall_in</div>	<div>RDP3392</div>	<div>RN-SRV-W</div>	<div>RDP3392</div>	
4	<div></div>	<div>off</div>	<div>Any interface: out</div>	<div>Firewall_out</div>	<div>RDP3393</div>	<div>→</div>	<div>Firewall_in</div>	<div>RDP3393</div>	<div>RN-SRV-W</div>	<div>RDP3393</div>	
5	<div></div>	<div>on</div>	<div>Any interface: out</div>	<div>Firewall_out</div>	<div>RDP3394</div>	<div>→</div>	<div>Firewall_in</div>	<div>RDP3394</div>	<div>RN-SRV-W</div>	<div>RDP3394</div>	
6	<div></div>	<div>on</div>	<div>Network_</div>	<div>Internet interface: out</div>	<div>Any</div>	<div>→</div>	<div>Firewall_out</div>	<div>ephemeral_fw</div>	<div>Internet</div>		

Tout le trafic du LAN vers Internet sera traduit.

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