

# 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>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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