

# epati

## Global NAT

Product: Antikor v2 - Next Generation Firewall  
Guides

## Global NAT

This is where the NAT IP addresses of the LAN and VLANs on the local network are determined. In addition, the traffic of the WAN leg of the NAT can also be logged if the feature is activated by the user.

Global NAT

#	Local Network	WAN1 NAT Status	WAN1 Log the Traffic	WAN1 NAT IP Addresses
1	LAN1 - igb1 (192.168.100.0/24)	<input checked="" type="checkbox"/> Active	<input type="checkbox"/> Passive	10.2.1.180/32
2	LAN1.400 - igb1.400 (192.168.140.0/24)	<input checked="" type="checkbox"/> Active	<input type="checkbox"/> Passive	10.2.1.180/32
3	LAN2 - igb2 (1.1.1.0/24)	<input type="checkbox"/> Passive	<input type="checkbox"/> Passive	Enter an IP address...
4	LAN3 - igb3 (192.168.1.0/24)	<input type="checkbox"/> Passive	<input type="checkbox"/> Passive	Enter an IP address...

**Note:** If the LAN or VLANs on the local network are given NAT IP addresses, the **NAT Status** should be activated.

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