

epati

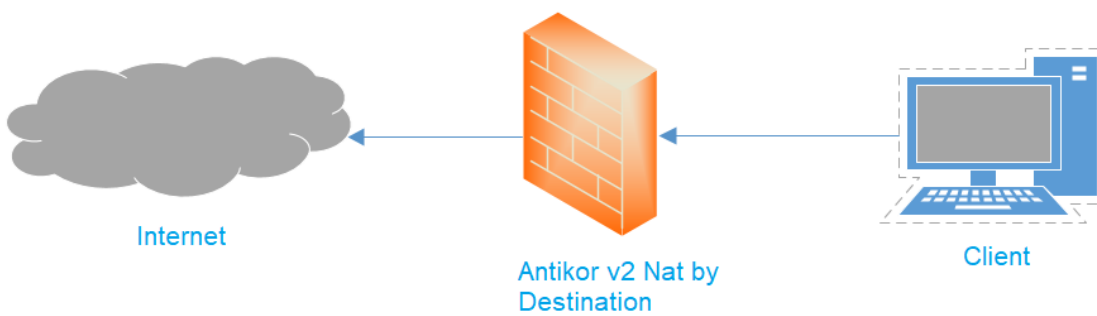
Nat by Destination

Product: Antikor v2 - Next Generation Firewall
Configuration Examples

Nat by Destination

This is used to enable that all IP addresses from local network exits over a single real IP to target destination. It is possible to forward all ports, or a single port only.

Network Topology



Configuration

Firstly, click Nat by Destination under the NAT Configuration menu.

The screenshot shows the 'NAT Configuration' menu with 'NAT by Destination' highlighted in red. Below the menu is the 'NAT by Destination' page, which includes a table with columns for #, Status, Source IP, Destination IP, Destination Port, NAT Address, Bridging Ethernet Interface, Description, and Transactions. The table is currently empty. There are 'Reload' and 'Add' buttons in the top right corner, and 'Filter' and 'Clear' buttons in the top right corner of the table area. There are also 'XLS', 'CSV', and 'PDF' buttons in the top left corner of the table area.

In Nat by Destination page, new register can be created or can arranged. For this click “add” button.

Status	<input checked="" type="checkbox"/> Active
Ethernet Interface	<input type="text" value="bge1 - WAN1"/>
Source IP	<input type="text"/>
Destination IP	<input type="text"/>
Destination Port	<input type="text"/>
NAT Address	<input type="text" value="IPv4"/>
Description	<input type="text"/>

FIELD	DESCRIPTION
Status	Choose either active or passive as status.
Ethernet Interface	Choose Ethernet interface from which NAT is to be performed.
Source Address	Enter which addresses will be included in the NAT process when NAT is performed.
Target Address	Enter to what address the NAT will be performed.
Target Port	Enter target port.
NAT Address	Enter real IPv4 address to be used for NAT.
Description	Enter description.

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