



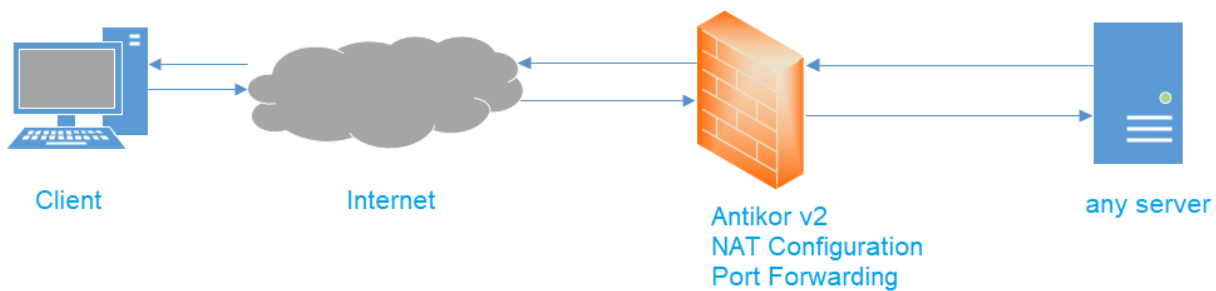
Port Forwarding

Product: Antikor v2 - Next Generation Firewall
Configuration Examples

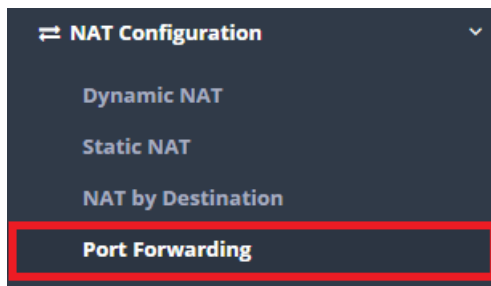
Port Forwarding

It is the process of routing the ports required to connect to the local network servers over the Internet to the corresponding IP addresses.

Network Topology



Firstly, click Port Forwarding under the NAT Configuration menu.



Port Forwarding

Reload

Add

XLS

CSV

PDF

Filter

Clear

#	Status	Description	Protocol	Local IP Address	Local Port	WAN Address	WAN Port	Allowed Networks	Transactions
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In Port Forwarding page, new register can be created or can arranged. For this click "add" button.

Status	Active <input type="checkbox"/>
Protocol	<input type="text" value="TCP"/>
Description	<input type="text"/>
Local IP Address	IPv4 <input type="text"/>
Local Port	<input type="text" value="1"/> <input type="text" value="1"/>
WAN Address	IPv4 <input type="text"/>
WAN Port	<input type="text" value="1"/> <input type="text" value="1"/>
Allowed Networks	<input type="text"/>
Maximum Number of Connections for Per Person	<input type="text" value="1000"/>
Maximum Number of Connections in 5 Seconds.	<input type="text" value="100"/>

Cancel

Save

FIELD	DESCRIPTION
Status	Choose either active or passive as status.
Protocol	Choose protocol to be routed.
Description	Enter description.
Local IP Address	Enter IP address for which port address is to be performed.
Local Port	Enter port number to be routed.
WAN Address	Enter WAN IPv4 address to which routing is performed.
WAN Portu	Enter port number to which routing is performed.
Networked to be Accessed	Choose network to which routing is performed.
Maximum Number of Connections per Person	Enter maximum number of connections to port to which routing is performed per person.
Maximum Number of Connections in 5 Seconds	Enter maximum number of connections to port to which routing is performed in 5 seconds



