



## NAT64 - IPv6 / IPv4 NAT

Product: Antikor v2 - Next Generation Firewall  
Guides

## NAT64 - IPv6 / IPv4 NAT

It is a service that we need to use to enable the network with an IPv6 address to be converted to an IPv4 IP address and communicate with IPv4 networks.

NAT64 - IPv6/IPv4 NAT

Reload

Add

XLS

CSV

PDF

Hide/Show

Records Per Page

25

OK

Filter

Reset Filter

#	Status	Description	IPv6 Subnet Representing Destination IPv4 Address	Exit IPv4 Address Subnet	Source IPv6 Network to be covered by NAT	Actions
1	Active	test	64:ff9b::/96	10.2.1.66	::/0	<div><div>Edit</div><div>Delete</div></div>

<

1

>

Go

## Add Record

### NAT64 - IPv6/IPv4 NAT - New Record

Status	Active <input checked="" type="checkbox"/>
Description	<input type="text"/>
IPv6 Subnet Representing Destination IPv4 Address	IPv6 <input type="text" value="64:ff9b::/96"/>
Exit IPv4 Address Subnet	IPv4 <input type="text"/>
Source IPv6 Network to be covered by NAT	IPv6 <input type="text" value="::/0"/>

Cancel

Save

Alan	Açıklama
Status	Active/Passive status is selected.
Explanation	Description is written.
IPv6 Subnet Representing Destination IPv4 Address	Write the IPv6 address to represent the destination IPv4 address.
Output IPv4 Address Subnet	The IPv4 (WAN) address to be used is written.
Source IPv6 Network to be Covered by NAT	The source IPv6 network is written.

Note : After the settings are made, NAT64 Service should be opened from the Dashboard.



