

epati

Routing Table

Product: Antikor v2 - Next Generation Firewall
Guides

Routing Table

This is the section where routing performed in Antikor is displayed in a table.

Routing Table

☒ IPv4 ☐ IPv6

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#	Destination Network	Gateway	Flags	Network
1	default	10.2.4.253	UGS	em0 - WAN1
2	10.2.4.0/24	link#1	U	em0 - WAN1
3	10.2.4.20	link#1	UHS	lo0
4	127.0.0.1	link#8	UH	lo0
5	127.0.0.2	link#8	UH	lo0
6	192.168.58.0/24	link#3	U	em1 - LAN1
7	192.168.58.1	link#3	UHS	lo0

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Flags	Description
B RTF_BLACKHOLE	The packages are thrown into the black hole. Packages to this destination are dropped.
b RTF_BROADCAST	Routing represents broadcast address
D RTF_DYNAMIC	Routing created by dynamic protocols (such as RIP, OSPF, BGP)
G RTF_GATEWAY	Gateway
H RTF_HOST	Routing points to a single host (If this flag is missing it means network)
L RTF_LLINFO	The current protocol for link address conversion
M RTF_MODIFIED	Modified by dynamic protocols (such as RIP, OSPF, BGP)
R RTF_REJECT	Destination Unreachable
S RTF_STATIC	Static Routing
U RTF_UP	Routing Available
X RTF_RESOLVE	External Service (External daemon) converts protocol to link address

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