

Diagnostics|Routing tables

Overview of Diagnostics > Routing tables:

The screenshot shows the XigmaNAS web interface. At the top, there is a navigation menu with items: System, Network, Disks, Access, Services, Virtualization, Status, Diagnostics, Tools, and Help. The current page is titled "Diagnostics > Routing Tables".

There are two tables displayed:

IPv4

Destination	Gateway	Flags	Use	Mtu	Netif	Expire
default	192.168.1.232	UGS	395703	1500	igb0	
127.0.0.1	link#3	UH	1421194	16384	lo0	
192.168.1.0/24	link#1	U	13310	1500	igb0	
192.168.1.220	link#2	UHS	0	16384	lo0	
192.168.1.238	link#1	UHS	0	16384	lo0	
239.0.0.0/8	0c:c4:7a:6a:5a:51	US	6266	1500	igb1	

IPv6

Destination	Gateway	Flags	Use	Mtu	Netif	Expire
default	fe80::3ad5:47ff:fee5:1880%igb0	UG	12	1480	igb0	
::1	link#3	UH	57656	16384	lo0	
2002:5ed3:f64e::/64	link#1	U	49	1480	igb0	
2002:5ed3:f64e:0:ec4:7aff:fe6a:5a50	link#1	UHS	0	16384	lo0	
fe80::%igb0/64	link#1	U	7	1480	igb0	
fe80::ec4:7aff:fe6a:5a50%igb0	link#1	UHS	0	16384	lo0	
fe80::%igb1/64	link#2	U	0	1500	igb1	
fe80::ec4:7aff:fe6a:5a51%igb1	link#2	UHS	0	16384	lo0	
fe80::%lo0/64	link#3	U	0	16384	lo0	
fe80::1%lo0	link#3	UHS	0	16384	lo0	

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 This is just an example. Your routing table is likely to be different.

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