

Routes



Routing Table Display Options

Resolve names

 Enable

Enabling name resolution may cause the query to take longer. It can be stopped at any time by clicking the Stop button in the browser.

Rows to display



Filter

Use a regular expression to filter the tables.



IPv4 Routes

Destination	Gateway	Flags	Use	Mtu	Netif	Expire
default	194.156.201.1	UGS	52178	1500	re0	
10.0.11.0/24	172.22.255.1	UGS	891	1500	gre2	
10.0.11.26	172.22.255.1	UGHS	6290	1500	gre2	
10.0.13.0/24	172.19.66.33	UGS	0	1500	gre3	
10.0.14.0/24	172.19.66.33	UGS	21	1500	gre3	
10.0.14.253	172.19.66.33	UGHS	6293	1500	gre3	
10.0.201.0/24	172.19.66.33	UGS	0	1500	gre3	
20.20.20.32/27	192.168.10.2	UGS	0	1500	gif0	
82.193.135.102	194.156.201.1	UGHS	17044	1500	re0	
127.0.0.1	link#4	UH	1155	16384	lo0	
172.16.59.128/25	172.17.59.2	UGS	0	1500	gif1	
172.16.66.0/24	172.19.66.33	UGS	0	1500	gre3	
172.16.96.0/24	192.168.20.1	UGS	0	1500	gre0	
172.17.59.1	link#11	UHS	0	16384	lo0	

Destination	Gateway	Flags	Use	Mtu	Netif	Expire
172.17.59.2	link#11	UH	6243	1280	gif1	
172.18.20.1	link#12	UHS	0	16384	lo0	
172.18.20.2	link#12	UH	6178	1280	gif2	
172.19.66.32/30	172.19.66.34	UGS	0	16384	lo0	
172.19.66.33	link#9	UH	0	1476	gre3	
172.19.66.34	link#9	UHS	0	16384	lo0	
172.20.20.0/24	192.168.10.2	UGS	0	1500	gif0	
172.20.20.200	192.168.10.2	UGHS	6292	1500	gif0	
172.22.255.0/30	172.22.255.2	UGS	0	16384	lo0	
172.22.255.1	link#8	UH	53	1476	gre2	
172.22.255.2	link#8	UHS	0	16384	lo0	
192.168.1.0/24	172.18.20.2	UGS	1	1500	gif2	
192.168.1.1	172.18.20.2	UGHS	6287	1500	gif2	
192.168.10.1	link#10	UHS	0	16384	lo0	
192.168.10.2	link#10	UH	6199	1280	gif0	
192.168.20.0/30	192.168.20.2	UGS	0	16384	lo0	
192.168.20.1	link#7	UH	0	1476	gre0	
192.168.20.2	link#7	UHS	0	16384	lo0	
192.168.32.1	link#13	UHS	0	16384	lo0	
192.168.32.64	link#14	UH	19786	1400	l2tps2	
192.168.32.65	link#13	UH	1537	1400	l2tps1	
192.168.32.66	link#15	UH	281	1400	l2tps3	
192.168.42.0/24	link#1	U	379062	1500	em0	
192.168.42.1	link#1	UHS	0	16384	lo0	
192.168.59.0/24	172.17.59.2	UGS	611	1500	gif1	
192.168.59.99	172.17.59.2	UGHS	6295	1500	gif1	
192.168.88.0/24	192.168.20.1	UGS	0	1500	gre0	
192.168.88.230	192.168.20.1	UGHS	6289	1500	gre0	
194.156.201.0/24	link#2	U	0	1500	re0	
194.156.201.1	90:2b:34:5f:85:45	UHS	6291	1500	re0	

Destination	Gateway	Flags	Use	Mtu	Netif	Expire
194.156.201.65	link#2	UHS	0	16384	lo0	
195.58.19.221	194.156.201.1	UGHS	19142	1500	re0	
212.49.103.2	90:2b:34:5f:85:45	UHS	160	1500	re0	
212.49.118.2	90:2b:34:5f:85:45	UHS	182	1500	re0	
212.220.56.111	194.156.201.1	UGHS	19180	1500	re0	

IPv6 Routes

Destination	Gateway	Flags	Use	Mtu	Netif	Expire
::1	link#4	UH	399	16384	lo0	
::2	link#8	UHS	0	16384	lo0	
::3	link#8	UH	0	1476	gre2	
::4	link#9	UH	0	1476	gif0	
fe80::%em0/64	link#1	U	0	1500	em0	
fe80::21b:21ff:fe3a:cebb%em0	link#1	UHS	0	16384	lo0	
fe80::%re0/64	link#2	U	0	1500	re0	
fe80::922b:34ff:fe5f:8545%re0	link#2	UHS	0	16384	lo0	
fe80::%lo0/64	link#4	U	0	16384	lo0	
fe80::1%lo0	link#4	UHS	0	16384	lo0	
fe80::%gre0/64	link#7	U	0	1500	gre0	
fe80::21b:21ff:fe3a:cebb%gre0	link#7	UHS	0	16384	lo0	
fe80::%gre2/64	link#8	U	0	1500	gre2	
fe80::21b:21ff:fe3a:cebb%gre2	link#8	UHS	0	16384	lo0	
fe80::%gre3/64	link#9	U	0	1500	gre3	
fe80::21b:21ff:fe3a:cebb%gre3	link#9	UHS	0	16384	lo0	
fe80::%gif0/64	link#10	U	0	1500	gif0	
fe80::21b:21ff:fe3a:cebb%gif0	link#10	UHS	0	16384	lo0	
fe80::%gif1/64	link#11	U	0	1500	gif1	
fe80::21b:21ff:fe3a:cebb%gif1	link#11	UHS	0	16384	lo0	
fe80::%gif2/64	link#12	U	0	1500	gif2	
fe80::21b:21ff:fe3a:cebb%gif2	link#12	UHS	0	16384	lo0	
fe80::%l2tps1/64	link#13	U	0	1400	l2tps1	

Destination	Gateway	Flags	Use	Mtu	Netif	Expire
fe80::21b:21ff:fe3a:cebb%l2tps1	link#13	UHS	0	16384	lo0	
fe80::%l2tps2/64	link#14	U	0	1400	l2tps2	
fe80::21b:21ff:fe3a:cebb%l2tps2	link#14	UHS	0	16384	lo0	
fe80::%l2tps3/64	link#15	U	0	1400	l2tps3	
fe80::21b:21ff:fe3a:cebb%l2tps3	link#15	UHS	0	16384	lo0	

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