

Traffic Usage Report

Traffic Usage Report

This report displays the cumulative traffic usage figures for one or more interfaces. The measurements that are displayed include the node and the interface, and total traffic inbound, outbound and combined (all in Gigabytes), plus a shortened report period column.

A sample report is shown below:

opReports 3.0.14Views

ModulesHelpUser: nmis

Interface Usage Report

InfoCSVHTMLXLSDXZIPEmailDelete

Coverage: 7 day(s), from 2017-09-27T00:21:55 to 2017-10-04T00:21:55 AEST, between the hours of 08:00 to 18:00 each day except Sat, Sun
Generated: 2017-10-04T00:22:04 AEST

Node	Interface	Description	Traffic In (GB)	Traffic Out (GB)	Traffic In+Out (GB)	Period
asgard	FastEthernet0/0	Opmantek LAN	3.30	12.49	15.79	Sep27-Oct4
asgard	FastEthernet0/1	WAN/DSL	12.15	3.12	15.27	Sep27-Oct4
asgard	Tunnel0	Hurricane Electric IPv6 Tunnel Broker	0.00	0.00	0.00	Sep27-Oct4
asgard	Tunnel100	Connection to Oxford Lab	0.00	0.00	0.00	Sep27-Oct4
asgard	Tunnel432	Connection to other locations	0.00	0.00	0.00	Sep27-Oct4
bne-router1	FastEthernet0/0	DMZ towards office LAN	3.12	12.15	15.27	Sep27-Oct4
bne-router1	FastEthernet0/1	OnTheNet WAN Link	11.86	3.09	14.95	Sep27-Oct4
bne-router1	Loopback0	CNOC: Local routing peer	0.00	0.00	0.00	Sep27-Oct4
bne-server1	eth0		1.23	1.34	2.57	Sep27-Oct4
bne-switch1	GigabitEthernet1/0/1	eris second interface	5.49	2.12	7.60	Sep27-Oct4
bne-switch1	GigabitEthernet1/0/11	baldr port 1	0.03	0.08	0.11	Sep27-Oct4
bne-switch1	GigabitEthernet1/0/19	OMK DMZ Subnet	3.16	12.22	15.39	Sep27-Oct4
bne-switch1	GigabitEthernet1/0/2	magni remote access card	0.00	0.04	0.04	Sep27-Oct4
bne-switch1	GigabitEthernet1/0/20	OMK DMZ Subnet	12.21	3.17	15.39	Sep27-Oct4
bne-switch1	GigabitEthernet1/0/23	uplink router asgard	12.56	3.37	15.93	Sep27-Oct4
bne-switch1	GigabitEthernet1/0/24	netgear wifi	1.39	9.15	10.54	Sep27-Oct4
bne-switch1	GigabitEthernet1/0/3	Sif	1.39	8.99	10.38	Sep27-Oct4
bne-switch1	GigabitEthernet1/0/4	Magni	2.91	3.30	6.22	Sep27-Oct4
bne-switch1	GigabitEthernet1/0/5	Eris	0.17	0.11	0.27	Sep27-Oct4
bne-switch1	GigabitEthernet1/0/6	Odin Mk2	4.57	1.83	6.40	Sep27-Oct4
bne-switch1	GigabitEthernet1/0/7	Odin Mk2 second interface	0.09	0.11	0.21	Sep27-Oct4
char-router1	FastEthernet0/0	DMZ towards office LAN	3.12	12.15	15.27	Sep27-Oct4
char-router1	FastEthernet0/1	OnTheNet WAN Link	11.86	3.09	14.95	Sep27-Oct4
char-router1	Loopback0	CNOC: Local routing peer	0.00	0.00	0.00	Sep27-Oct4
char-server1	ethernet_8	Intel(R) PRO/1000 MT Network Connection	0.30	3.64	3.94	Sep27-Oct4
char-server1	ethernet_8	Check Point Virtual Network Adapter For SSL Network Extender	0.00	0.00	0.00	Sep27-Oct4
char-switch1	GigabitEthernet1/0/1	eris second interface	5.49	2.12	7.60	Sep27-Oct4
char-switch1	GigabitEthernet1/0/11	baldr port 1	0.03	0.08	0.11	Sep27-Oct4
char-switch1	GigabitEthernet1/0/19	OMK DMZ Subnet	3.16	12.22	15.39	Sep27-Oct4
char-switch1	GigabitEthernet1/0/2	magni remote access card	0.00	0.04	0.04	Sep27-Oct4
char-switch1	GigabitEthernet1/0/20	OMK DMZ Subnet	12.21	3.17	15.39	Sep27-Oct4