



INFRASTRUCTURE REPORT

# Interface Utilization

Real-Time Bandwidth & Interface Performance Analysis

REPORT SCOPE

**All Monitored Interfaces**

GENERATED

**April 17, 2026 at 17:08:57**

REFERENCE ID

**RPT-2026-0417-9E062D**

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# EXECUTIVE SUMMARY

126

TOTAL INTERFACES

0

HIGH UTILIZATION (>80%)

0.0%

AVG UTILIZATION

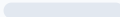
5.29 GB

INTERFACE THROUGHPUT

# INTERFACE DETAILS

DEVICE	INTERFACE	SPEED	STATUS	TOTAL TRAFFIC	IN BPS	OUT BPS	UTILIZATION
FG-NETS	DEMO-SERVER	1 Gbps	UP	306.92 MB	92.75 Kbps	694.11 Kbps	0.1%
NTA-R1	Loopback35 (syslogg_test2)	8 Gbps	UP	0 B	0 bps	0 bps	0.0%
NTA-R3	Loopback35 (test for NCM)	8 Gbps	UP	0 B	0 bps	0 bps	0.0%
NTA-R3	Loopback50 (test for NCM 2.0)	8 Gbps	UP	0 B	0 bps	0 bps	0.0%
NTA-R3	Loopback105 (#####NCM Test #####)	8 Gbps	UP	0 B	0 bps	0 bps	0.0%
NTA-R1	Loopback36 (usama test)	8 Gbps	UP	0 B	0 bps	0 bps	0.0%
FG-NETS	INSIDE (NETWORK-INSIDE)	0 bps	DOWN	0 B	0 bps	0 bps	0.0%
NTA-R1	Loopback50 (test for NCM 2.0)	8 Gbps	UP	0 B	0 bps	0 bps	0.0%
NTA-R1	Loopback101 (#####+++++NCM Test++++\$\$\$\$\$)	8 Gbps	UP	0 B	0 bps	0 bps	0.0%
FG-NETS	mgmt	0 bps	DOWN	0 B	0 bps	0 bps	0.0%
NTA-R1	Loopback133 (++++Test 133++++)	8 Gbps	UP	0 B	0 bps	0 bps	0.0%

Device	Interface	Speed	Status	Total Traffic	In Bps	Out Bps	Utilization
NTA-R3	Loopback20 (+++++NCM - Test +++)	8 Gbps	UP	0 B	0 bps	0 bps	<div><div style="width:0.0%;">0.0%</div></div>
FG-NETS	x2	0 bps	DOWN	0 B	0 bps	0 bps	<div><div style="width:0.0%;">0.0%</div></div>
NTA-R2	GigabitEthernet4 (LAN_INTERFACE)	1 Gbps	UP	38.46 KB	0 bps	96 bps	<div><div style="width:0.0%;">0.0%</div></div>
NTA-R3	Loopback102 (+++++NCM LoopBack 102++++)	8 Gbps	UP	0 B	0 bps	0 bps	<div><div style="width:0.0%;">0.0%</div></div>
FG-NETS	port20	0 bps	DOWN	0 B	0 bps	0 bps	<div><div style="width:0.0%;">0.0%</div></div>
FG-NETS	port11	0 bps	DOWN	0 B	0 bps	0 bps	<div><div style="width:0.0%;">0.0%</div></div>
NTA-R3	Loopback103 (+++++NCM Test++++)	8 Gbps	UP	0 B	0 bps	0 bps	<div><div style="width:0.0%;">0.0%</div></div>
NTA-R2	VoIP-Null0	10 Gbps	UP	0 B	0 bps	0 bps	<div><div style="width:0.0%;">0.0%</div></div>
NTA-R2	Loopback6	8 Gbps	UP	0 B	0 bps	0 bps	<div><div style="width:0.0%;">0.0%</div></div>
FG-NETS	wan1 (WAN)	1 Gbps	UP	1.57 GB	3.47 Mbps	639.46 Kbps	<div><div style="width:0.4%;">0.4%</div></div>
FG-NETS	wan2	0 bps	DOWN	0 B	0 bps	0 bps	<div><div style="width:0.0%;">0.0%</div></div>
FG-NETS	port9	0 bps	DOWN	0 B	0 bps	0 bps	<div><div style="width:0.0%;">0.0%</div></div>
FG-NETS	ha1	0 bps	DOWN	0 B	0 bps	0 bps	<div><div style="width:0.0%;">0.0%</div></div>
FG-NETS	port3 (Inside Interface)	1 Gbps	UP	82.90 MB	166.11 Kbps	46.43 Kbps	<div><div style="width:0.0%;">0.0%</div></div>
NTA-R1	GigabitEthernet3	1 Gbps	UP	38.43 KB	0 bps	96 bps	<div><div style="width:0.0%;">0.0%</div></div>
NTA-R3	Loopback104 (+++NCM 104 Loopback+++)	8 Gbps	UP	0 B	0 bps	0 bps	<div><div style="width:0.0%;">0.0%</div></div>
FG-NETS	ha2	0 bps	DOWN	0 B	0 bps	0 bps	<div><div style="width:0.0%;">0.0%</div></div>
FG-NETS	ig (SERVED)	1 Gbps	UP	1.51 GB	333.33 Kbps	3.35 Mbps	<div><div style="width:0.2%;">0.2%</div></div>
MonetX Network Traffic Analyzer			Generated: Apr 17, 2026 17:08			Report ID: RPT-20260417-170857	
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DEVICE	INTERFACE	SPEED	STATUS	TOTAL TRAFFIC	IN BPS	OUT BPS	UTILIZATION
NTA-R3	Loopback417 (test-irfan)	8 Gbps	UP	0 B	0 bps	0 bps	 0.0%