



INFRASTRUCTURE REPORT

Interface Utilization

Real-Time Bandwidth & Interface Performance Analysis

REPORT SCOPE

All Monitored Interfaces

GENERATED

September 18, 2026 at 00:15:30

REFERENCE ID

RPT-2026-0918-AC796E

CONFIDENTIAL — INTERNAL USE ONLY

EXECUTIVE SUMMARY

132

TOTAL INTERFACES

0

HIGH UTILIZATION (>80%)

0.0%

AVG UTILIZATION

4.84 GB

INTERFACE THROUGHPUT

INTERFACE DETAILS

DEVICE	INTERFACE	SPEED	STATUS	TOTAL TRAFFIC	IN BPS	OUT BPS	UTILIZATION
NTA-R1	Loopback2113	8 Gbps	UP	0 B	0 bps	0 bps	0.0%
NTA-R1	GigabitEthernet3	1 Gbps	UP	0 B	0 bps	0 bps	0.0%
NTA-R3	GigabitEthernet3 (TO LAN)	1 Gbps	UP	75.75 KB	0 bps	94 bps	0.0%
NTA-R3	GigabitEthernet4 (LAN_INTERFACE)	1 Gbps	UP	77.26 KB	0 bps	96 bps	0.0%
NTA-R3	VoIP-Null0	10 Gbps	UP	0 B	0 bps	0 bps	0.0%
NTA-R2	GigabitEthernet4 (LAN_INTERFACE)	1 Gbps	UP	76.91 KB	0 bps	95 bps	0.0%
NTA-R1	Loopback35 (syslogg_test2)	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%
FG-NETS	wan1 (WAN)	1 Gbps	UP	775.39 MB	442.53 Kbps	544.49 Kbps	0.1%
FG-NETS	wan2	0 bps	DOWN	0 B	0 bps	0 bps	0.0%
FG-NETS	ha1	0 bps	DOWN	0 B	0 bps	0 bps	0.0%
NTA-R2	VoIP-Null0	10 Gbps	UP	0 B	0 bps	0 bps	0.0%

Device	Interface	Speed	Status	Total Traffic	In Bps	Out Bps	Utilization
NTA-R1	Loopback36 (usama test)	8 Gbps	UP	0 B	0 bps	0 bps	0.0%
NTA-R2	Loopback5	8 Gbps	UP	0 B	0 bps	0 bps	0.0%
FG-NETS	ha2	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%
NTA-R2	Loopback418 (test-Rashid)	8 Gbps	UP	0 B	0 bps	0 bps	0.0%
FG-NETS	x2	0 bps	DOWN	0 B	0 bps	0 bps	0.0%
FG-NETS	port20	0 bps	DOWN	0 B	0 bps	0 bps	0.0%
FG-NETS	port11	0 bps	DOWN	0 B	0 bps	0 bps	0.0%
NTA-R1	Loopback12	8 Gbps	UP	0 B	0 bps	0 bps	0.0%
NTA-R1	Loopback133 (++++Test 133++++)	8 Gbps	UP	0 B	0 bps	0 bps	0.0%
FG-NETS	port1 (IPT)	1 Gbps	UP	116.58 MB	36.54 Kbps	111.86 Kbps	0.0%
FG-NETS	Staging-Servers (VLAN30)	1 Gbps	UP	417.43 KB	507 bps	11 bps	0.0%
FG-NETS	x1	0 bps	DOWN	0 B	0 bps	0 bps	0.0%
NTA-R1	Loopback102 (+++++NCM LoopBack 102++++)	8 Gbps	UP	0 B	0 bps	0 bps	0.0%
FG-NETS	port19	0 bps	DOWN	0 B	0 bps	0 bps	0.0%
FG-NETS	port17	0 bps	DOWN	0 B	0 bps	0 bps	0.0%
FG-NETS	port13	0 bps	DOWN	0 B	0 bps	0 bps	0.0%