

VIABANDWIDTH

Infrastructure Snapshot

Northstar Compute · northstar-compute.example · observed 2026-08-11

WHAT WE OBSERVED

Observed PTRs	18,432
PTR coverage	41.2%
Activity	active
Hostname clusters	1,207
Tenant density	0.8140
Carving count	96
Prefix rows	118
Announced prefix rows	118
Observed at	2026-08-11

WHOSE INFRASTRUCTURE IT RESOLVES TO

northstar-cdn.example	57% of sample
ns-edge.example	24% of sample
customer-a.example	18% of sample

Share of the sampled hostnames whose parent domain this is. Where one parent covers the whole sample, the address space resolves to somebody else's infrastructure. We show the evidence and leave the conclusion to you.

SAMPLE HOSTNAMES

edge01.ams.northstar-cdn.example
edge02.ams.northstar-cdn.example
gw-01.ns-edge.example
host-198-51-100-42.customer-a.example

Deduplicated by parent domain, capped at twelve.

DEPTH, WHERE OBSERVED

Inferred type	hosting
Infrastructure class	leased_colo
Customer signal	moderate

Included where observed. Absence means we have not measured it, not that the operator lacks it.

Not a score. There is no rating or ranking here. The Snapshot shows what was observed and lets you draw the conclusion.

ABOUT THIS SAMPLE

Northstar Compute is a fictional company invented for this demonstration. Every address shown belongs to a documentation range reserved by the IETF (192.0.2.0/24, 198.51.100.0/24, 203.0.113.0/24) and is not routable, so nothing here describes a real operator or a real network. A real deliverable carries the same structure with observed evidence and is watermarked to your account.