IPv6 Readiness Report

mytvbroadcasting.my — mytvbroadcasting.my

Scan to verify

Category: Media • Generated: 02 Nov 2026, 03:08 MYT • Last Checked: 08 Aug 2026, 18:28 MYT • Verification ID: 4aead5cc-dcb0-4a98-b77e-1fd1fba63f80
Report generated from National IPv6 Readiness Monitor — https://ipv6.my6.my
Audit trail: https://ipv6.my6.my/audit/4aead5cc-dcb0-4a98-b77e-1fd1fba63f80

✗
Non-Compliant
MGv6C-1.0

55%
No IPv6 Support

IPV6-ONLY READINESS
Website: ✗ **Not Ready**
DNS: ✓ **Ready**
Email: ✗ **Not Ready**

IPV4 ADDRESSES
`45.76.146.16`

Network Information (WHOIS / RDAP)

	IPv4 Network
Organization	Vultr Holdings, LLC
Country	US
ASN	AS20473
ASN Name	AS-VULTR - The Constant Company, LLC, US
Network (CIDR)	45.76.146.0/23

Web Services (35%) — 0 / 8

#	CHECK	RESULT	DETAIL
1	**AAAA Record**	FAIL	No AAAA record found in DNS.
2	**Globally Routable IPv6**	FAIL	IPv6 address is not globally routable.
3	**HTTP over IPv6**	FAIL	HTTP is not accessible over IPv6.
4	**HTTPS over IPv6**	FAIL	HTTPS is not accessible over IPv6.
5	**IPv6-Only Reachability**	FAIL	Site is not reachable when limited to IPv6-only.
6	**TLS Certificate Valid (IPv6)**	FAIL	TLS certificate is invalid, expired, or hostname mismatch over IPv6.
7	**Dual-Stack (IPv4 + IPv6)**	FAIL	Domain is IPv6-only or IPv4-only.
8	**HTTP/3 (QUIC)**	FAIL	No HTTP/3 support detected.

DNS & DNSSEC (25%) — 3 / 5

#	CHECK	RESULT	DETAIL
1	**NS Has AAAA Record**	PASS	Nameserver has IPv6 address.
2	**NS Reachable via IPv6**	PASS	Nameserver is reachable via IPv6 on port 53.
3	**NS Answers Queries via IPv6**	PASS	DNS queries answered over IPv6.
4	**DNSSEC Validated**	FAIL	DNSSEC validation failed or zone is unsigned.
5	**Reverse DNS (PTR)**	FAIL	No PTR record found.
6	**DS Record at Parent**	FAIL	No DS record at parent.
7	**RRSIG Valid**	FAIL	No valid RRSIG found.

#	CHECK	RESULT	DETAIL
8	**Signing Algorithm**	INFO	No DNSKEY record found.

Email Services (25%) — 4 / 4

#	CHECK	RESULT	DETAIL
1	**MX Record Exists**	PASS	MX record found.
2	**MX Server Has IPv6**	PASS	MX server has AAAA record.
3	**SMTP Reachable via IPv6**	FAIL	SMTP is not reachable over IPv6.
4	**STARTTLS over IPv6**	FAIL	STARTTLS not available over IPv6.
5	**SPF Record**	PASS	SPF record found.
6	**DKIM Selector**	INFO	DKIM selector found: selector1._domainkey
7	**DMARC Record**	PASS	DMARC record found.

IPv4 Baseline (15%) — 3 / 3

#	CHECK	RESULT	DETAIL
1	**A Record**	PASS	45.76.146.16
2	**HTTP over IPv4**	PASS	HTTP (port 80) responds over IPv4 — 61ms TTFB.
3	**HTTPS over IPv4**	PASS	HTTPS (port 443) responds over IPv4 — 42ms TTFB.

Audit Trail & Evidence Record

Verification ID	4aead5cc-dcb0-4a98-b77e-1fd1fba63f80
Domain	mytvbroadcasting.my
Check Mode	Manual
Status	Completed
Started	08 Aug 2026, 18:28:27 MYT
Finished	08 Aug 2026, 18:28:50 MYT
Test Node Profile	dual stack
Engine Version	2.0.0
MGv6C Version	1.0.0
Audit URL	https://ipv6.my6.my/audit/4aead5cc-dcb0-4a98-b77e-1fd1fba63f80

Integrity Verification

✓ **INTEGRITY VERIFIED**

Algorithm	hmac-sha256-v1
Root Hash	25dabcd824c8090b3a85c3d89fd21657e040bdf207aaba62737fc79408268daa
http_headers	4080606b394358db0ec3dade14dfa0d7a2157fb2c42edc34f28eeb448e98d42c
dns_responses	5d6be74dd481fca65ccc091d5bbace63e521e20192e1fb0185a6f31714b33aa9
tls_handshake	8dc8273615b03d6043e61d334f562b0998ae206b98c5dabcd31691fd42386d73
connectivity_log	ef28c733472d4ca920d443b107fff9d97be23b10e3838818696894b788920715
dns_resolution_times	c8d13fd1fd9ae2e7f66531f037c88d795b7b8460ee3a03c73254948007ad21ac

Test Node Identity

Os	Linux srv1440888 6.8.0-136-generic #136-Ubuntu SMP PREEMPT_DYNAMIC Wed Jul 1 21:53:05 UTC 2026 x86_64
Hostname	srv1440888
Php Version	8.3.33
Server Ipv4	76.13.221.142
Server Ipv6	2a02:4780:5e:2789::1

DNS Resolution Performance

Comparison of A (IPv4) vs AAAA (IPv6) query times across resolvers and transports. Shows median (p50) and 95th percentile (p95) of 3 samples per tuple.

Resolver	Transport	A p50 (ms)	A p95 (ms)	AAAA p50 (ms)	AAAA p95 (ms)	Delta (ms)
System	Default	28.92	30	23.59	30.18	-5.3
Google	IPv4	157.79	164.5	47.91	233.61	-109.9
Google	IPv6	91.53	149.22	85.32	99.79	-6.2
Cloudflare	IPv4	22.81	23.53	22.68	27	-0.1
Cloudflare	IPv6	21.79	406.41	537.95	543.53	+516.2

DNS Evidence

A

```
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 64866
;; flags: qr rd ra; QUERY: 1, ANSWER: 1, AUTHORITY: 0, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; ANSWER SECTION:
mytvbroadcasting.my.	3600	IN	A	45.76.146.16
```

DS

```
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 44946
;; flags: qr rd ra; QUERY: 1, ANSWER: 0, AUTHORITY: 1, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; AUTHORITY SECTION:
my.		2798	IN	SOA	e.nic.my. hostmaster.nic.my. 2026062860 1800 900 604800 3600
```

MX

```
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 3944
;; flags: qr rd ra; QUERY: 1, ANSWER: 1, AUTHORITY: 0, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; ANSWER SECTION:
mytvbroadcasting.my.	3600	IN	MX	0 mytvbroadcasting-my.mail.protection.outlook.com.
```

NS

```
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 63691
;; flags: qr rd ra; QUERY: 1, ANSWER: 4, AUTHORITY: 0, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; ANSWER SECTION:
mytvbroadcasting.my.	14440	IN	NS	d.dnsdirect.xyz.
mytvbroadcasting.my.	14440	IN	NS	b.dnsdirect.xyz.
mytvbroadcasting.my.	14440	IN	NS	a.dnsdirect.xyz.
mytvbroadcasting.my.	14440	IN	NS	c.dnsdirect.xyz.
```

TXT

```
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 30527
;; flags: qr rd ra; QUERY: 1, ANSWER: 3, AUTHORITY: 0, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; ANSWER SECTION:
mytvbroadcasting.my.	3600	IN	TXT	"MS=E5"
mytvbroadcasting.my.	3600	IN	TXT	"v=spf1 include:spf.protection.outlook.com -all"
mytvbroadcasting.my.	3600	IN	TXT	"MS=ms23566345"
```

AAAA

```
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 50241
;; flags: qr rd ra; QUERY: 1, ANSWER: 0, AUTHORITY: 1, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; AUTHORITY SECTION:
mytvbroadcasting.my.	3583	IN	SOA	a.dnsdirect.xyz. dnssupport.dnsdirect.xyz. 2021060800 7200 7200 1209600 7200
```

RRSIG

```
a.dnsdirect.xyz. dnssupport.dnsdirect.xyz. 2021060800 7200 7200 1209600 7200
```

DNSKEY

```
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 24424
;; flags: qr rd ra; QUERY: 1, ANSWER: 0, AUTHORITY: 1, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; AUTHORITY SECTION:
mytvbroadcasting.my.	3582	IN	SOA	a.dnsdirect.xyz. dnssupport.dnsdirect.xyz. 2021060800 7200 7200 1209600 7200
```

DNSSEC_VALIDATION

```
; unsigned answer
mytvbroadcasting.my.	7182	IN	SOA	a.dnsdirect.xyz. dnssupport.dnsdirect.xyz. 2021060800 7200 7200 1209600 7200
```

TLS Handshake Evidence

IPV4 Connection

IP Used	45.76.146.16
IP Version	4

```
depth=3 C = US, O = Internet Security Research Group, CN = ISRG Root X1
verify return:1
depth=2 C = US, O = ISRG, CN = Root YR
verify return:1
depth=1 C = US, O = Let's Encrypt, CN = YR1
verify return:1
depth=0 CN = mytvbroadcasting.my
verify return:1
CONNECTED(00000010)
---
Certificate chain
 0 s:CN = mytvbroadcasting.my
   i:C = US, O = Let's Encrypt, CN = YR1
   a:PKEY: rsaEncryption, 2048 (bit); sigalg: RSA-SHA256
   v:NotBefore: Aug  8 00:47:49 2026 GMT; NotAfter: Nov  6 00:47:48 2026 GMT
-----BEGIN CERTIFICATE-----
MIIFGjCCBAKgAwIBAgISBupVf0xwwcdFdElEHZdUTPyvMA0GCSqGSIb3DQEBCwUA
MDMxCzAJBgNVBAYTAlVTMRYwFAYDVQQKEw1MZXQncyBFbmNyeXB0MQwwCgYDVQQD
EwNZUjEwHhcNMjYwODA4MDA0NzQ5WhcNMjYxMTA2MDA0NzQ4WjAeMRwwGgYDVQQD
ExNteXR2YnJvYWRjYXN0aW5nLm15MIIBIjANBgkqhkiG9w0BAQEFAAOCAQ8AMIIB
CgKCAQEAuiSEuaf5swJVL4N9dtFcPuFTUoe6SqDP+Ml9bymaw/WoH9IriwtxI+Jf
pfH+73ZApk98sGBRIlbfwbr6iJW8ktzOuwVplU0UF+D0rvVpf7VDYlfxNbYbkJfg
taV72q32uNfdHNUMAx96xS40/V/ZL2bYnFjm/rEpW3DXmKq+UnMxRdiXinhdL/rS
A38PdUvbFryGTF5MmTitGx1T3SFdJ7w5GkFyk4Lleeh0hlU8lbCGO44WZqCIy1XL
r6Ou6oq6cvitpo6FNSLI+DtrukqTSQ1Tb4bv3+8iJFmH8Fwyro+iVWCdtubx/4Gg
Ptp6aL9ERf+5VL2xsruObF8l2xiuDwIDAQABo4ICOzCCAjcwDgYDVR0PAQH/BAQD
AgWgMBMGA1UdJQQMMAoGCCsGAQUFBwMBMAwGA1UdEwEB/wQCMAAwHQYDVR0OBBYE
FCYu75TNWAxQFnGW0S7asiCqIq0qMB8GA1UdIwQYMBaAFB8vNb5GFILNQLGueSxV
ePr31Gj7MDMGCCsGAQUFBwEBBCcwJTAjBggrBgEFBQcwAoYXaHR0cDovL3lyMS5p
LmxlbmNyLm9yZy8wNwYDVR0RBDAwLoITbXl0dmJyb2FkY2FzdGluZy5teYIXd3d3
Lm15dHZicm9hZGNhc3RpbmcubXkwEwYDVR0gBAwwCjAIBgZngQwBAgEwLgYDVR0f
BCcwJTAjoCGgH4YdaHR0cDovL3lyMS5jLmxlbmNyLm9yZy80OC5jcmwwggENBgor
BgEEAdZ5AgQCBIH+BIH7APkAdgCvZ4g7V7BO3Y+m2X72LqjrgQrHcWDwJF5V1gwv
54WHOgAAAZ/fDLLnAAAEAwBHMEUCIFew2QWb+3xqOUci70JR3ZHCF9kFKQyt+ujs
Xmwm4sfHAiEAsS4T5hA+NxFnoaop4sdcA4xlZTYXKQTyoNAkzAlFk6QAfwBs/lAZ
Q6heqRa8UtEz5NzJHvFBHH0lhCDRc4CeGBjrOgAAAZ/fDLXYAAgAAAUAGpVYuwQD
AEgwRgIhAPUqPp+nu9B/XFdL2TfmABgHLxFqV7NRMGFE9n7+9grQAiEA9aF1yMHm
JwY/VaCELu5nMnz9tPhEpYyoFEVNxIovd50wDQYJKoZIhvcNAQELBQADggEBABWQ
p25ty6a29fCx21NjRh8MIj8DWKF6dJkTV6DkHBMfYNLSM/quCdo7yZwQ1juTjDdS
m2rlpTItw5wsaUdv8ujIoqBkFp6FwiwBrrLEaN/T0ElPjBMdM6Uy4779to1par84
GBgrngXqHx//h7urFRU1er+4oiPqznRgaJTb8Eys4NH6j5KB4xEMEuy9ehb4RX6q
MYESDxpguxNM+Y3kAhJS9f4tVVtr7pq7b1HxEV1svBS9dkQGKNj1UDOynXW4f5f8
tAneDWKos8y0vHjMFJJK++n1u/bTvYvt2tuPATO2kWyGMQzd4N/pUY/Y780eLEtU
i34EP48h1tPgsvCRsAU=
-----END CERTIFICATE-----
 1 s:C = US, O = Let's Encrypt, CN = YR1
   i:C = US, O = ISRG, CN = Root YR
   a:PKEY: rsaEncryption, 2048 (bit); sigalg: RSA-SHA256
   v:NotBefore: Sep  3 00:00:00 2025 GMT; NotAfter: Sep  2 23:59:59 2028 GMT
-----BEGIN CERTIFICATE-----
MIIE2zCCAsOgAwIBAgIRAKICU/FfJpHAXcHOE7m8yk4wDQYJKoZIhvcNAQELBQAw
LjELMAkGA1UEBhMCVVMxDTALBgNVBAoTBElTUkcxEDAOBgNVBAMTB1Jvb3QgWVIw
HhcNMjUwOTAzMDAwMDAwWhcNMjgwOTAyMjM1OTU5WjAzMQswCQYDVQQGEwJVUzEW
MBQGA1UEChMNTGV0J3MgRW5jcnlwdDEMMAoGA1UEAxMDWVIxMIIBIjANBgkqhkiG
9w0BAQEFAAOCAQ8AMIIBCgKCAQEAoVi8X2xCYgMXvJxNPKp/oF13UMgmPABB07VC
LNDtoXmt9luEZNJSBV10VyT1Pz6LD8Zq1d2gc43WNl1AdRrj4sEnazbOiz0nPpmG
Bp2hui49oZtDIY6wdKeZAi5BbNU20CH6RSBBMLSQ9cXrH8dxdv4PAJ45ssGML68U
SE3BsjC2a6cAN9L5CgXVIQi5tfNiTPoFZZ3S0OlXqLmmtdV95udWAb5b6e/F49Di
CsH0Y00Ag72BVIb1hzynmKe+X0mERBTtsb3BwmpV9ipeBjMLoR/D9cHxHQCWoi5l
TmXwY015J5rGelz1nZjJuxc2kioaX29XJBnhMkP531rSdG5uMwIDAQABo4HuMIHr
MA4GA1UdDwEB/wQEAwIBhjATBgNVHSUEDDAKBggrBgEFBQcDATASBgNVHRMBAf8E
CDAGAQH/AgEAMB0GA1UdDgQWBBQfLzW+RhSCzUCxrnksVXj699Ro+zAfBgNVHSME
GDAWgBTe51tg0CJtQCh9Pw0B/qS1UrRRlDAyBggrBgEFBQcBAQQmMCQwIgYIKwYB
BQUHMAKGFmh0dHA6Ly95ci5pLmxlbmNyLm9yZy8wEwYDVR0gBAwwCjAIBgZngQwB
AgEwJwYDVR0fBCAwHjAcoBqgGIYWaHR0cDovL3lyLmMubGVuY3Iub3JnLzANBgkq
hkiG9w0BAQsFAAOCAgEA0+zvMq3kHig1ddTmmm+RibTr9/RpX7k4buanMMRqbV/y
IvP82zAHN3mvaw+cASuVsdpd0ikjhr4hnhJQLQOzOp2ccKrsdGOAgo0vddeISFAq
EWEV4lmUM3vFF796up+bSgmJ1u6RupDCMxDgF8M3eLvGuj6L0lu3zkQ0KuQLnKxL
tB0oQqn1Idg5CuuGpMvQzk29Pa3D/qHurc0EIM9SxukQuJqq63lxsYyRQFU8yMBO
hq1w5LbfaWNRrz1uklOfI/pYkAb2E2MTZrAMQkBIE2S8Jt1F8gRc96o/xOsrgvSk
a84AisX6xq1lz1Z7jGvrnXc4TMcjxZTjiTaihcYI1JIXZiLtEMSCa5l3cu8YWd6z
dLRQlqRdclVjuQfNHawRJ6GWlkK0QJosivTKwdBw3KxEtzGo8yMHERbsy57gP1UX
HOMcmZYQC0gtyR3SxfenIM/MxC3Ia2Ypab/kQ/CTnlIn2KQ5JUC6NYrGCbhFN9bp
```

```
5lKJStEwCUnLpntcrXk5XVDCNv/5RyWpRThkGOV7GetKkQ0qAY8hCzWK6oqnAhDZ
cjlYVdWfqOw3DIOX6EDNBgAqHarRVxyF9QZdOaXSyPJ0ueD2BYJEBgaCGQ8rAaU/
Qc123V5LTXDZW4CcsPBDyhy4v+c8hClAyw/IkJlfBqxB9D+/wvIMHgECZ4ptP6o=
-----END CERTIFICATE-----
 2 s:C = US, O = ISRG, CN = Root YR
   i:C = US, O = Internet Security Research Group, CN = ISRG Root X1
   a:PKEY: rsaEncryption, 4096 (bit); sigalg: RSA-SHA256
   v:NotBefore: May 13 00:00:00 2026 GMT; NotAfter: Sep  2 23:59:59 2032 GMT
-----BEGIN CERTIFICATE-----
MIIF9DCCA9ygAwIBAgIRAPJLbRf52a18scn+p4eCaZ8wDQYJKoZIhvcNAQELBQAw
TzELMAkGA1UEBhMCVVMxKTAnBgNVBAoTIEludGVybmV0IFNlY3VyaXR5IFJlc2Vh
cmNoIEdyb3VwMRUwEwYDVQQDEwxJU1JHIFJvb3QgWDEwHhcNMjYwNTEzMDAwMDAw
WhcNMzIwOTAyMjM1OTU5WjAuMQswCQYDVQQGEwJVUzENMAsGA1UEChMESVNSRzEQ
MA4GA1UEAxMHUm9vdCBZUjCCAiIwDQYJKoZIhvcNAQEBBQADggIPADCCAgoCggIB
ANvGJnN78CTJdWL3+eGfsLN5TrNBJs+VH9hRXqRbwxu9sGNiB0BD1fcOxbSUQCJI
M1xE13Db+5Cw1w0s0EBYsvuIP/6joF0w8cuImbgRlOGgYbSQ4OpzI+DG8SGuTlcE
873OCS+kh3srlo6vl43M5OJg4Aeo1sfHp6kTJDoIiFBNJAY+OKfX/FUvYKuhjT+n
o49lmqmupSBI5PkBQiqrEGtWU5uxU/cQWHGu8jSjFBznZqvbNPLMXMLFxCb3WTfr
JBXXjqvWG+v4bjzxjjeAtOlU7qarRDvNOyAuQYLln904M+faKx8hnLCpJ15ZqaEg
cNlY+9MMWcC5yvL2A2j3l9+2buggZX+dOE91zYmIdawTvSZuVvlbRrAlLxIB6pwM
BjneXCjYQ8+3BCCjssbSNpZU3hTcBDdhfAlEDlYr6pEatnMdmDT5BqnKC92bd0Eh
M1fbLHioLccLCuievT8ZkPhZrq7Mii7gNXAcUEAR8+lzYal+9zTg7C5DALyVOeG/
CqfRAMn1KSHCR0NSA6P8tn/mGRlnCct5rtVCLnVySVpU6H1qGg3DgTOuskf8eahT
MiYbI5ezPJmO5ertalskQ1utp74+eDy92PI4ftHKTbq9IWhH4YZKh3WnJEIt+oQv
lYZbY8tpEroKrFB6PFGzrJIDRyts4HqvuH52RFj2zv/BAgMBAAGjgeswgegwDgYD
VR0PAQH/BAQDAgEGMBMGA1UdJQQMMAoGCCsGAQUFBwMBMA8GA1UdEwEB/wQFMAMB
Af8wHQYDVR0OBBYEFN7nW2DQIm1AKH0/DQH+pLVStFGUMB8GA1UdIwQYMBaAFHm0
```

HTTP Response Evidence

IPv4 HTTP (port 80)

HTTP Status	200
Connected IP	45.76.146.16
Connect Time	18.01 ms
TTFB	58.65 ms
Total Time	58.73 ms

Response Headers:


```
{
    "0": "HTTP/1.1 301 Moved Permanently",
    "1": "Server: nginx-rc",
    "2": "Date: Sat, 08 Aug 2026 10:28:49 GMT",
    "3": "Content-Type: text/html",
    "4": "Content-Length: 174",
    "5": "Connection: keep-alive",
    "6": "Location: https://mytvbroadcasting.my/",
    "8": "HTTP/2 200",
    "9": "server: nginx-rc",
    "10": "date: Sat, 08 Aug 2026 10:28:49 GMT",
    "11": "content-type: text/html; charset=UTF-8",
    "12": "vary: Accept-Encoding",
    "13": "vary: Accept-Encoding,Cookie",
    "14": "cache-control: max-age=3, must-revalidate",
    "15": "last-modified: Sat, 08 Aug 2026 10:20:59 GMT",
    "16": "x-frame-options: SAMEORIGIN",
    "17": "x-xss-protection: 1; mode=block",
    "18": "x-content-type-options: nosniff"
}
```


IPv4 HTTPS (port 443)

HTTP Status	200
Connected IP	45.76.146.16
Connect Time	7.1 ms
TTFB	40.84 ms
Total Time	40.87 ms

Response Headers:


```
[
    "HTTP/2 200",
    "server: nginx-rc",
    "date: Sat, 08 Aug 2026 10:28:49 GMT",
    "content-type: text/html; charset=UTF-8",
    "vary: Accept-Encoding",
    "vary: Accept-Encoding,Cookie",
    "cache-control: max-age=3, must-revalidate",
    "last-modified: Sat, 08 Aug 2026 10:20:59 GMT",
    "x-frame-options: SAMEORIGIN",
    "x-xss-protection: 1; mode=block",
    "x-content-type-options: nosniff"
]
```


Connectivity Test Evidence

Test	Result
TCP Connect IPv4 → port 80	301 0.007259 0.014508
TCP Connect IPv4 → port 443	200 0.007053 0.047254

Test Node Network Evidence

Node Profile	dual stack

Egress Connectivity

IPv4 Egress	76.13.221.142
IPv6 Egress	unreachable

Sysctl IPv6 Flags

net.ipv6.conf.all.disable_ipv6	0

IPv6 Routes

```
2a02:4780:5e::/48 dev eth0 proto kernel metric 256 pref medium
fd7a:115c:a1e0::1136:5807 dev tailscale0 proto kernel metric 256 pref medium
fe80::/64 dev eth0 proto kernel metric 256 pref medium
fe80::/64 dev tailscale0 proto kernel metric 256 pref medium
default via 2a02:4780:5e::1 dev eth0 proto static metric 1024 pref medium
```

IPv4 Routes

```
default via 76.13.221.254 dev eth0 proto static
10.6.101.0/24 dev wg0 scope link
10.6.102.0/24 dev wg0 scope link
76.13.221.0/24 dev eth0 proto kernel scope link src 76.13.221.142
172.29.0.0/24 dev wg0 scope link
```