IPv6 Readiness Report

tunetalk.com — tunetalk.com

Scan to verify

Category: Telco • Generated: 02 Nov 2026, 02:48 MYT • Last Checked: 08 Aug 2026, 18:18 MYT • Verification ID: 69af7570-b5f8-45c7-82ff-b5b8ef3b3c84
Report generated from National IPv6 Readiness Monitor — https://ipv6.my6.my
Audit trail: https://ipv6.my6.my/audit/69af7570-b5f8-45c7-82ff-b5b8ef3b3c84

✗

Non-Compliant

MGv6C-1.0

55%

No IPv6 Support

IPV6-ONLY READINESS

Website: ✗ **Not Ready**

DNS: ✓ **Ready**

Email: ✗ **Not Ready**

IPV4 ADDRESSES

54.169.116.84
52.220.85.234

Network Information (WHOIS / RDAP)

	IPv4 Network
Organization	Amazon Technologies Inc.
Country	US
ASN	AS16509
ASN Name	AMAZON-02 - Amazon.com, Inc., US
Network (CIDR)	54.144.0.0/12

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	54.169.116.84, 52.220.85.234
2	**HTTP over IPv4**	PASS	HTTP (port 80) responds over IPv4 — 16ms TTFB.
3	**HTTPS over IPv4**	PASS	HTTPS (port 443) responds over IPv4 — 34ms TTFB.

Audit Trail & Evidence Record

Verification ID	69af7570-b5f8-45c7-82ff-b5b8ef3b3c84
Domain	tunetalk.com
Check Mode	Manual
Status	Completed
Started	08 Aug 2026, 18:18:36 MYT
Finished	08 Aug 2026, 18:18:57 MYT
Test Node Profile	dual stack
Engine Version	2.0.0
MGv6C Version	1.0.0
Audit URL	https://ipv6.my6.my/audit/69af7570-b5f8-45c7-82ff-b5b8ef3b3c84

Integrity Verification

✓ **INTEGRITY VERIFIED**

Algorithm	hmac-sha256-v1
Root Hash	39b19dd15c82d65bc1b2b78f532c3190bcbbc2deef213f7f3c385e2d0f36992c
http_headers	73fdb521a00af8b81784901c221c1d4de74ff1b3e34fe17a2298b410f01849ea
dns_responses	cccd475810a642ad7cbf96d734c18c64cdee2e48fab654ae8a7c71dc860958e7
tls_handshake	027c3333acffc9b6b7afdc7299e6c59d5649d9d0ac06d71dbaa445d1d8facafd
connectivity_log	c05833665e8d47c72caead3052b737edb535ce8e776791a38d86f8aa1252661e
dns_resolution_times	0e8b74abd3885b0b5b7ef3dbb02f8b387dbb9477099230e853e087a93af9988b

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	23	30.99	22.92	23.6	-0.1
Google	IPv4	57.59	206.35	67.91	104.43	+10.3
Google	IPv6	77.25	107.66	85.05	101.55	+7.8
Cloudflare	IPv4	23	23.59	21.6	22.04	-1.4
Cloudflare	IPv6	23.25	116.94	21.76	23.29	-1.5

DNS Evidence

A

```
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 54821
;; flags: qr rd ra; QUERY: 1, ANSWER: 2, AUTHORITY: 0, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; ANSWER SECTION:
tunetalk.com.□□60□IN□A□54.169.116.84
tunetalk.com.□□60□IN□A□52.220.85.234
```

DS

```
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 41225
;; flags: qr rd ra; QUERY: 1, ANSWER: 0, AUTHORITY: 1, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; AUTHORITY SECTION:
com.□□□883□IN□SOA□a.gtld-servers.net. nstld.verisign-grs.com. 1786184299 1800 900 604800 900
```

MX

```
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 34954
;; flags: qr rd ra; QUERY: 1, ANSWER: 1, AUTHORITY: 0, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; ANSWER SECTION:
tunetalk.com.□□600□IN□MX□0 tunetalk-com.mail.protection.outlook.com.
```

NS

```
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 25584
;; flags: qr rd ra; QUERY: 1, ANSWER: 4, AUTHORITY: 0, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; ANSWER SECTION:
tunetalk.com.□□600□IN□NS□ns-508.awsdns-63.com.
tunetalk.com.□□600□IN□NS□ns-523.awsdns-01.net.
tunetalk.com.□□600□IN□NS□ns-1375.awsdns-43.org.
tunetalk.com.□□600□IN□NS□ns-1821.awsdns-35.co.uk.
```

TXT

```
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 30870
;; flags: qr rd ra; QUERY: 1, ANSWER: 5, AUTHORITY: 0, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; ANSWER SECTION:
tunetalk.com.□□3600□IN□TXT□"v=spf1 include:spf.protection.outlook.com include:amazonses.com -all"
tunetalk.com.□□3600□IN□TXT□"MS=C024C6C0F0AF1FC101DAA1325E6EBE33C4EB196D"
tunetalk.com.□□3600□IN□TXT□"MS=ms25426587"
tunetalk.com.□□3600□IN□TXT□"apple-domain-verification=jSFZRZPniVpbqKNg"
tunetalk.com.□□3600□IN□TXT□"atlassian-domain-verification=OJHjB3oohprSS8Ovg02PijIZ0UL917oBuh5DLQN5v605aB/82trTwSVprlRpbXXi"
```

AAAA

```
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 46702
;; flags: qr rd ra; QUERY: 1, ANSWER: 0, AUTHORITY: 1, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; AUTHORITY SECTION:
tunetalk.com.□□883□IN□SOA□ns-1821.awsdns-35.co.uk. awsdns-hostmaster.amazon.com. 1 7200 900 1209600 86400
```

RRSIG

```
ns-1821.awsdns-35.co.uk. awsdns-hostmaster.amazon.com. 1 7200 900 1209600 86400
```

DNSKEY

```
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 35311
;; flags: qr rd ra; QUERY: 1, ANSWER: 0, AUTHORITY: 1, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; AUTHORITY SECTION:
tunetalk.com.□□883□IN□SOA□ns-1821.awsdns-35.co.uk. awsdns-hostmaster.amazon.com. 1 7200 900 1209600 86400
```

DNSSEC_VALIDATION

```
; unsigned answer
tunetalk.com.□□882□IN□SOA□ns-1821.awsdns-35.co.uk. awsdns-hostmaster.amazon.com. 1 7200 900 1209600 86400
```

TLS Handshake Evidence

IPV4 Connection

IP Used	54.169.116.84
IP Version	4

```
depth=2 C = US, O = Amazon, CN = Amazon Root CA 1
verify return:1
depth=1 C = US, O = Amazon, CN = Amazon RSA 2048 M01
verify return:1
depth=0 CN = tunetalk.com
verify return:1
CONNECTED(00000010)
---
Certificate chain
 0 s:CN = tunetalk.com
   i:C = US, O = Amazon, CN = Amazon RSA 2048 M01
   a:PKEY: rsaEncryption, 2048 (bit); sigalg: RSA-SHA256
   v:NotBefore: Feb 10 00:00:00 2026 GMT; NotAfter: Mar 11 23:59:59 2027 GMT
-----BEGIN CERTIFICATE-----
MIIF0jCCBLqgAwIBAgIQBuHziINUTcPc0wWoeyDFpTANBgkqhkiG9w0BAQsFADA8
MQswCQYDVQQGEwJVUzEPMA0GA1UEChMGQW1hem9uMRwwGgYDVQQDExNBbWF6b24g
UlNBIDIwNDggTTAxMB4XDTI2MDIxMDAwMDAwMFoXDTI3MDMxMTIzNTk1OVowFzEV
MBMGA1UEAxMMdHVuZXRhbGsuY29tMIIBIjANBgkqhkiG9w0BAQEFAAOCAQ8AMIIB
CgKCAQEAseCryimBYtbKRJVYQCPKbNEFXzocxJGBTSj4dzm0o1rNeznvXysBDS2G
/id0bIFPzTIhF+ZQi2/humSeYh/YbLyXEdBjdqe6cW9TMaGI+RUTUBq5Psb9Ov3/
NmNx8vm9/q1VW6WoGV4IYtbHEDXUp9iKHdUhgDWJ/M6D0UnA2dmcL2obamK9tLf/
PDP39FldWoyoWWusGGZd7nwUE2DWEb0izR2XD1UCx3JkbxmpEcHU+TfjU6/4s65k
A0+ZjJvjD1Tq8KfYLoZsXwvja2YSRNMbG33+0eGqPq9jV7UBOlWwMKCVhP7IQosO
phO8y438FmcpFXrTF6B9Mpkajw+/hQIDAQABo4IC8zCCAu8wHwYDVR0jBBgwFoAU
gbgOY4qJEhjl+js7UJWf5uWQE4UwHQYDVR0OBBYEFNWv6Zi04k4gfW1n3LP566v1
DOJKMCcGA1UdEQQgMB6CDHR1bmV0YWxrLmNvbYIOKi50dW5ldGFsay5jb20wEwYD
VR0gBAwwCjAIBgZngQwBAgEwDgYDVR0PAQH/BAQDAgWgMBMGA1UdJQQMMAoGCCsG
AQUFBwMBMDsGA1UdHwQ0MDIwMKAuoCyGKmh0dHA6Ly9jcmwucjJtMDEuYW1hem9u
dHJ1c3QuY29tL3IybTAxLmNybDB1BggrBgEFBQcBAQRpMGcwLQYIKwYBBQUHMAGG
IWh0dHA6Ly9vY3NwLnIybTAxLmFtYXpvbnRydXN0LmNvbTA2BggrBgEFBQcwAoYq
aHR0cDovL2NydC5yMm0wMS5hbWF6b250cnVzdC5jb20vcjJtMDEuY2VyMAwGA1Ud
EwEB/wQCMAAwggGGBgorBgEEAdZ5AgQCBIIBdgSCAXIBcAB1AExj3JjlnB2riPYe
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hnS/tkfKo275q9L7GmcHZTX0Q5VdK9MCICGlCY0c1U0DG+8Hpyzz8HTHeks5AKxe
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ROt8wQAABAMARzBFAiAHnFiZSgzhDPAcgA59khzoU/XeXun3aOViQTKNxfXcDgIh
AOduKjafDp77AO0k1W0MZpDBa4MlbroBW7mpC4DzULxKAH8AjspHC6zeavOiBrCk
eoS3Rv4fxr+VPiXmm07kAkjzxugAAAGcROt9rgAIAAAFAAKLIVcEAwBIMEYCIQCK
TEZRouBPZqz7vpI7+YqSDS7p5Q4ylsUZwx9v/RFpYgIhAI3UGmFTC8ghzilLiFyv
5SRdVyGGab1Spa/F4dAJl1RjMA0GCSqGSIb3DQEBCwUAA4IBAQBIddjWdfDbAIj
4NNIgl1g5HqET1yrn6Y7c7TtPm7Iu11wQfu7fR4qCfAylAY3yuWG+qVZQ4X8pO4c
802VOYjvu1MDuM3YfugJaFnEPgEHXMP//jnyJLHoztwXn7l0AGQWA+8TLWP/QJAU
XWViee+bLws6hcLzVv+iWP4fF7hGrDydz6xCj4sbGxV2QjYWgiAHveHGn/ua/MSk
eZ5+VRCD73RdWIVxVUVXGEtkDQpBP9kekTUB4o8c5MgAulGTZBi/6gf3CMu50xAf
vtuwSe8jfLNr6QrT81Y2YdexuZ1XU7mXBOP9Wi2Je+pVhCzEzmXfzOZvJp2C/2xO
zoG9oH/y
-----END CERTIFICATE-----
 1 s:C = US, O = Amazon, CN = Amazon RSA 2048 M01
   i:C = US, O = Amazon, CN = Amazon Root CA 1
   a:PKEY: rsaEncryption, 2048 (bit); sigalg: RSA-SHA256
   v:NotBefore: Aug 23 22:21:28 2022 GMT; NotAfter: Aug 23 22:21:28 2030 GMT
-----BEGIN CERTIFICATE-----
MIIEXjCCA0agAwIBAgITB3MSOAudZoijOx7Zv5zNpo4ODzANBgkqhkiG9w0BAQsF
ADA5MQswCQYDVQQGEwJVUzEPMA0GA1UEChMGQW1hem9uMRkwFwYDVQQDExBBbWF6
b24gUm9vdCBDQSAxMB4XDTIyMDgyMzIyMjEyOFoXDTMwMDgyMzIyMjEyOFowPDEL
MAkGA1UEBhMCVVMxDzANBgNVBAoTBkFtYXpvbjEcMBoGA1UEAxMTQW1hem9uIFJT
QSAyMDQ4IE0wMTCCASIwDQYJKoZIhvcNAQEBBQADggEPADCCAQoCggEBAOtxLKnL
H4gokjIwr4pXD3i3NyWVVYesZ1yX0yLI2qIUZ2t88Gfa4gMqs1YSXca1R/lnCKeT
epWSGA+0+fkQNpp/L4C2T7oTTsddUx7g3ZYzByDTlrwS5HRQQqEFE3O1T5tEJP4t
f+28IoXsNiEzl3UGzicYgtzj2cWCB41eJgEmJmcf2T8TzzK6a614ZPyq/w4CPAff
nAV4coz96nW3AyiE2uhuB4zQUIXvgVSycW7sbWLvj5TDXunEpNCRwC4kkZjK7rol
jtT2cbb7W2s4Bkg3R42G3PLqBvt2N32e/0JOTViCk8/iccJ4sXqrS1uUN4iB5Nmv
JK74csVl+0u0UecCAwEAAaOCAVowggFWMBIGA1UdEwEB/wQIMAYBAf8CAQAwDgYD
VR0PAQH/BAQDAgGGMB0GA1UdJQQWMBQGCCsGAQUFBwMBBggrBgEFBQcDAjAdBgNV
HQ4EFgQUgbgOY4qJEhjl+js7UJWf5uWQE4UwHwYDVR0jBBgwFoAUhBjMhTTsvAyU
lC4IWZzHshBOCggwewYIKwYBBQUHAQEEbzBtMC8GCCsGAQUFBzABhiNodHRwOi8v
b2NzcC5yb290Y2ExLmFtYXpvbnRydXN0LmNvbTA6BggrBgEFBQcwAoYuaHR0cDov
L2NydC5yb290Y2ExLmFtYXpvbnRydXN0LmNvbS9yb290Y2ExLmNlcjA/BgNVHR8E
ODA2MDSgMqAwhi5odHRwOi8vY3JsLnJvb3RjYTEuYW1hem9udHJ1c3QuY29tL3Jv
b3RjYTEuY3JsMBMGA1UdIAQMMAowCAYGZ4EMAQIBMA0GCSqGSIb3DQEBCwUAA4IB
AQCtAN4CBSMuBjJitGuxlBbkEUDeK/pZwTXv4KqPK0G50fOHOQAd8j21p0cMBgbG
kfMHVwLU7b0XwZCav0h1ogdPMN1KakK1DT0VwA/+hFvGPJnMV1Kx2G4S1ZaSk0uU
5QfoiYIIano01J5k4T2HapKQmmOhS/iPtuo00wW+IMLeBuKMn3OLn005hcrOGTad
```

```
hcmeyfhQP7Z+iKHvyoQGi1C0ClymHETx/chhQGDyYSWqB/THwnN15AwLQo0E5V9E
SJlbe4mBlqeInUsNYugExNf+tOiybcrswBy8OFsd34XOW3rjSUtsuafd9AWySa3h
xRRrwszrzX/WWGm6wyB+f7C4
-----END CERTIFICATE-----
 2 s:C = US, O = Amazon, CN = Amazon Root CA 1
   i:C = US, ST = Arizona, L = Scottsdale, O = "Starfield Technologies, Inc.", CN = Starfield Services Root Certificate Authority - G2
   a:PKEY: rsaEncryption, 2048 (bit); sigalg: RSA-SHA256
   v:NotBefore: May 25 12:00:00 2015 GMT; NotAfter: Dec 31 01:00:00 2037 GMT
-----BEGIN CERTIFICATE-----
MIIEkjCCA3qgAwIBAgITBn+USionzfP6wq4rAfkI7rnExjANBgkqhkiG9w0BAQsF
ADCBmDELMAkGA1UEBhMCVVMxEDAOBgNVBAgTB0FyaXpvbmExEzARBgNVBAcTClNj
b3R0c2RhbGUxJTAjBgNVBAoTHFN0YXJmaWVsZCBUZWNobm9sb2dpZXMsIEluYy4x
OzA5BgNVBAMTMlN0YXJmaWVsZCBTZXJ2aWNlcyBSb290IENlcnRpZmljYXRlIEF1
dGhvcml0eSAtIEcyMB4XDTE1MDUyNTEyMDAwMFoXDTM3MTIzMTAxMDAwMFowOTEL
MAkGA1UEBhMCVVMxDzANBgNVBAoTBkFtYXpvbjEZMBcGA1UEAxMQQW1hem9uIFJv
b3QgQ0EgMTCCASIwDQYJKoZIhvcNAQEBBQADggEPADCCAQoCggEBALJ4gHHKeNXj
ca9HgFB0fW7Y14h29Jlo91ghYPl0hAEvrAIthtOgQ3pOsqTQNroBvo3bSMgHFzZM
9O6II8c+6zf1tRn4SWiw3te5djgdYZ6k/oI2peVKVuRF4fn9tBb6dNqcmzU5L/qw
IFAGbHrQgLKm+a/sRxmPUDgH3KKHOVj4utWp+UhnMJbulHheb4mjUcAwhmahRWa6
VOujw5H5SNz/0egwLX0tdHA114gk957EWW67c4cX8jJGKLhD+rcdqsq08p8kDi1L
93FcXmn/6pUCyziKrlA4b9v7LWIbxcceVOF34GfID5yHI9Y/QCB/IIDEgEw+OyQm
jgSubJrIqg0CAwEAAaOCATEwggEtMA8GA1UdEwEB/wQFMAMBAf8wDgYDVR0PAQH/
BAQDAgGGMB0GA1UdDgQWBBSEGMyFNOy8DJSULghZnMeyEE4KCDAfBgNVHSMEGDAW
gBScXwDfqgHXMCs4iKK4bUqc8hGRgzB4BggrBgEFBQcBAQRsMGowLgYIKwYBBQUH
MAGGImh0dHA6Ly9vY3NwLnJvb3RnMi5hbWF6b250cnVzdC5jb20wOAYIKwYBBQUH
MAKGLGh0dHA6Ly9jcnQucm9vdGcyLmFtYXpvbnRydXN0LmNvbS9yb290ZzIuY2Vy
MD0GA1UdHwQ2MDQwMqAwoC6GLGh0dHA6Ly9jcmwucm9vdGcyLmFtYXpvbnRydXN0
```

HTTP Response Evidence

IPv4 HTTP (port 80)

HTTP Status	403
Connected IP	54.169.116.84
Connect Time	6.93 ms
TTFB	15.7 ms
Total Time	15.73 ms

Response Headers:

```
[
    "HTTP/1.1 403 Forbidden",
    "Date: Sat, 08 Aug 2026 10:18:56 GMT",
    "Content-Type: text/html; charset=iso-8859-1",
    "Connection: keep-alive",
    "Server: Apache",
    "Strict-Transport-Security: max-age=63072000; includeSubDomains"
]
```

IPv4 HTTPS (port 443)

HTTP Status	403
Connected IP	54.169.116.84
Connect Time	6.7 ms
TTFB	31.27 ms
Total Time	31.31 ms

Response Headers:

```
[
    "HTTP/2 403",
    "date: Sat, 08 Aug 2026 10:18:56 GMT",
    "content-type: text/html; charset=iso-8859-1",
    "server: Apache",
    "strict-transport-security: max-age=63072000; includeSubDomains"
]
```

Connectivity Test Evidence

Test	Result
TCP Connect IPv4 → port 80	301 0.006936 0.601248
TCP Connect IPv4 → port 443	301 0.008162 0.608690

Test Node Network Evidence

Node Profile	dual stack

Egress Connectivity

IPv4 Egress	76.13.221.142
IPv6 Egress	2a02:4780:5e:2789::1

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
```