IPv6 Readiness Report

hbogoasia.my — hbogoasia.my

Scan to verify

Category: Streaming • Generated: 02 Nov 2026, 03:06 MYT • Last Checked: 08 Aug 2026, 18:21 MYT • Verification ID: b9371d8b-7dcc-46af-8973-bfb388342130
Report generated from National IPv6 Readiness Monitor — https://ipv6.my6.my
Audit trail: https://ipv6.my6.my/audit/b9371d8b-7dcc-46af-8973-bfb388342130

✗

Non-Compliant

MGv6C-1.0

15%

No IPv6 Support

IPV6-ONLY READINESS

Website: ✗ **Not Ready**

DNS: ✗ **Not Ready**

Email: ✗ **Not Ready**

IPV4 ADDRESSES

184.33.159.172
35.82.90.198

Network Information (WHOIS / RDAP)

	IPv4 Network
Organization	Amazon.com, Inc.
Country	US
ASN	AS16509
ASN Name	AMAZON-02 - Amazon.com, Inc., US
Network (CIDR)	184.32.0.0/14

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%) — 0 / 5

#	CHECK	RESULT	DETAIL
1	**NS Has AAAA Record**	FAIL	No nameserver has an AAAA record.
2	**NS Reachable via IPv6**	FAIL	No nameserver is reachable over IPv6.
3	**NS Answers Queries via IPv6**	FAIL	Nameserver does not answer queries 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%) — 0 / 6

#	CHECK	RESULT	DETAIL
1	**MX Record Exists**	FAIL	No MX record found in DNS.
2	**MX Server Has IPv6**	FAIL	MX server has no IPv6 address.
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**	FAIL	No SPF record found.
6	**DKIM Selector**	INFO	DKIM selector found: default._domainkey
7	**DMARC Record**	FAIL	No DMARC record found.

IPv4 Baseline (15%) — 3 / 3

#	CHECK	RESULT	DETAIL
1	**A Record**	PASS	184.33.159.172, 35.82.90.198
2	**HTTP over IPv4**	PASS	HTTP (port 80) responds over IPv4 — 398ms TTFB.
3	**HTTPS over IPv4**	PASS	HTTPS (port 443) responds over IPv4 — 588ms TTFB.

Audit Trail & Evidence Record

Verification ID	b9371d8b-7dcc-46af-8973-bfb388342130
Domain	hbogoasia.my
Check Mode	Manual
Status	Completed
Started	08 Aug 2026, 18:21:16 MYT
Finished	08 Aug 2026, 18:21:23 MYT
Test Node Profile	dual stack
Engine Version	2.0.0
MGv6C Version	1.0.0
Audit URL	https://ipv6.my6.my/audit/b9371d8b-7dcc-46af-8973-bfb388342130

Integrity Verification

✓ **INTEGRITY VERIFIED**

Algorithm	hmac-sha256-v1
Root Hash	514bb6b6758b96b22378c960587c3eb9504cce2f1d38931a4fd2ae5238dc0144
http_headers	bb9a5a31673135982f1cdb4445d4a649db5864eeda7ccc1175e7ca1d89d0c116
dns_responses	6ed9546598d9fdfae16e6b00d827f06a06ae5fb1280eb276eaad5c6693a87cd3
tls_handshake	f98f012e92b7988b0d21bb55804d22f80ece7af2b83845e526053c47dc2062ed
connectivity_log	f1b71ca125c0486cb08df8c76468a5eed5d702d64e2d1e7ae07c49ee22a56150
dns_resolution_times	b28a104ffc9dd01e0c982f99e52d85f8c0a18ab31cfb682ec30a5100350bb596

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	22.67	27.74	22.15	22.76	-0.5
Google	IPv4	94.82	96.04	88.59	88.74	-6.2
Google	IPv6	113.21	119.8	94.8	95.36	-18.4
Cloudflare	IPv4	22.3	22.98	22.85	22.96	+0.6
Cloudflare	IPv6	21.92	68.73	61.29	202.78	+39.4

DNS Evidence

A

```
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 45035
;; flags: qr rd ra; QUERY: 1, ANSWER: 2, AUTHORITY: 0, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; ANSWER SECTION:
hbogoasia.my.□□60□IN□A□184.33.159.172
hbogoasia.my.□□60□IN□A□35.82.90.198
```

DS

```
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 13532
;; flags: qr rd ra; QUERY: 1, ANSWER: 0, AUTHORITY: 1, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; AUTHORITY SECTION:
my.□□□3245□IN□SOA□e.nic.my. hostmaster.nic.my. 2026062860 1800 900 604800 3600
```

MX

```
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 14072
;; flags: qr rd ra; QUERY: 1, ANSWER: 0, AUTHORITY: 1, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; AUTHORITY SECTION:
hbogoasia.my.□□297□IN□SOA□ns1-b6.warnerbros.com. wbol-hostmaster.warnerbros.com. 2017010300 3600 1200 604800 300
```

NS

```
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 32909
;; flags: qr rd ra; QUERY: 1, ANSWER: 4, AUTHORITY: 0, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; ANSWER SECTION:
hbogoasia.my.□□59180□IN□NS□ns1-b6.warnerbros.com.
hbogoasia.my.□□59180□IN□NS□ns2-b6.warnerbros.com.
hbogoasia.my.□□59180□IN□NS□ns3-b6.warnerbros.com.
hbogoasia.my.□□59180□IN□NS□ns4-b6.warnerbros.com.
```

TXT

```
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 13814
;; flags: qr rd ra; QUERY: 1, ANSWER: 1, AUTHORITY: 0, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; ANSWER SECTION:
hbogoasia.my.□□300□IN□TXT□"google-site-verification=E8X_CmMG1c6C1pozVqbkz_e8X8HaI_KBdsUrD3loeu4"
```

AAAA

```
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 12471
;; flags: qr rd ra; QUERY: 1, ANSWER: 0, AUTHORITY: 1, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; AUTHORITY SECTION:
hbogoasia.my.□□297□IN□SOA□ns1-b6.warnerbros.com. wbol-hostmaster.warnerbros.com. 2017010300 3600 1200 604800 300
```

RRSIG

```
ns1-b6.warnerbros.com. wbol-hostmaster.warnerbros.com. 2017010300 3600 1200 604800 300
```

DNSKEY

```
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 63847
;; flags: qr rd ra; QUERY: 1, ANSWER: 0, AUTHORITY: 1, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; AUTHORITY SECTION:
hbogoasia.my.□□297□IN□SOA□ns1-b6.warnerbros.com. wbol-hostmaster.warnerbros.com. 2017010300 3600 1200 604800 300
```

DNSSEC_VALIDATION

```
; unsigned answer
hbogoasia.my.□□59180□IN□SOA□ns1-b6.warnerbros.com. wbol-hostmaster.warnerbros.com. 2017010300 3600 1200 604800 300
```

TLS Handshake Evidence

IPV4 Connection

IP Used	184.33.159.172
IP Version	4

```
depth=2 OU = GlobalSign Root CA - R3, O = GlobalSign, CN = GlobalSign
verify return:1
depth=1 C = BE, O = GlobalSign nv-sa, CN = GlobalSign RSA OV SSL CA 2018
verify return:1
depth=0 C = US, ST = New York, L = New York, O = "Warner Bros. Discovery, Inc.", CN = hbogoasia.com
verify return:1
CONNECTED(00000010)
---
Certificate chain
 0 s:C = US, ST = New York, L = New York, O = "Warner Bros. Discovery, Inc.", CN = hbogoasia.com
   i:C = BE, O = GlobalSign nv-sa, CN = GlobalSign RSA OV SSL CA 2018
   a:PKEY: rsaEncryption, 2048 (bit); sigalg: RSA-SHA256
   v:NotBefore: Oct 14 08:27:49 2025 GMT; NotAfter: Nov 15 08:27:48 2026 GMT
-----BEGIN CERTIFICATE-----
MIIGsDCCBZigAwIBAgIMVypZ/lxkzji6PLRWMA0GCSqGSIb3DQEBCwUAMFAxCzAJ
BgNVBAYTAkJFMRkwFwYDVQQKExBHbG9iYWxTaWduIG52LXNhMSYwJAYDVQQDEx1H
bG9iYWxTaWduIFJTQSBPViBTU0wgQ0EgMjAxODAeFw0yNTEwMTQwODI3NDlaFw0y
NjExMTUwODI3NDhaMHIxCzAJBgNVBAYTAlVTMREwDwYDVQQIEwhOZXcgWW9yazER
MA8GA1UEBxMITmV3IFlvcmsxJTAjBgNVBAoTHFdhcm5lciBCcm9zLiBEaXNjb3Zl
cnksIEluYy4xFjAUBgNVBAMTDWhib2dvYXNpYS5jb20wggEiMA0GCSqGSIb3DQEB
AQUAA4IBDwAwggEKAoIBAQD7mxpDHvL3u5Gf3tcjyWsAfgc1ZGbWwQTfytcqqUzO
dvtUWzKn3CTFhLM/5+kqpjDJqQl4m+eTGq4bYSIvccuoXtglcnafbXe5iajUn+hG
LdGqTJc/5fM+iAx7SXHSLMw68TqBJGJtEeDld/nkl9zrRf65uyoskd/fN510ZbNH
QkFb8M2up968hkVNzdyLuB9Ivtgkje1TIUNQ+LE8S2UJnwyj8kkvS4q7mY34j0Xy
64mEPGotehYSRpqRCEI7OJu5XBlxyI/AxvsUFffaMxv9oPi3e2LrYNkrgY1rp5fs
cnKG6TykYcUsCReR6kpnDuMo/waeWK4mWEKuNIwduCqjAgMBAAGjggNmMIIDYjAO
BgNVHQ8BAf8EBAMCBaAwDAYDVR0TAQH/BAIwADCBjgYIKwYBBQUHAQEEgYEwfzBE
BggrBgEFBQcwAoY4aHR0cDovL3NlY3VyZS5nbG9iYWxzaWduLmNvbS9jYWNlcnQv
Z3Nyc2FvdnNzbGNhMjAxOC5jcnQwNwYIKwYBBQUHMAGGK2h0dHA6Ly9vY3NwLmds
b2JhbHNpZ24uY29tL2dzcnNhb3Zzc2xjYTIwMTgwVgYDVR0gBE8wTTBBBgkrBgEE
AaAyARQwNDAyBggrBgEFBQcCARYmaHR0cHM6Ly93d3cuZ2xvYmFsc2lnbi5jb20v
cmVwb3NpdG9yeS8wCAYGZ4EMAQICMHkGA1UdEQRyMHCCDWhib2dvYXNpYS5jb22C
DGhib2dvYXNpYS5waIIMaGJvZ29hc2lhLnNnggxoYm9nb2FzaWEuaGuCDGhib2dv
YXNpYS5pZIILaGJvZ28uY28udGiCDGhib2dvYXNpYS50d4IMaGJvZ29hc2lhLm15
MB0GA1UdJQQWMBQGCCsGAQUFBwMBBggrBgEFBQcDAjAfBgNVHSMEGDAWgBT473/y
zXhnqN5vjySNiPGHAwKz6zAdBgNVHQ4EFgQURKNyEiuySOlhOHkpSb83oDs2bA8w
ggF9BgorBgEEAdZ5AgQCBIIBbQSCAWkBZwB2AMs49xWJfIShRF9bwd37yW7ymlnN
RwppBYWwyxTDFFjnAAABmeHVPqsAAAQDAEcwRQIgPySVsDl5m6pJWdsB9EuSrRTq
gRIvp/QZNzMBs9Mc/n4CIQCVJr7XiNOhQS5ViOHJr2h+yUfZ4JeV2v9FIzAMbKIM
MQB2AMIxfldFGaNF7n843rKQQevHwiFaIr9/1bWtdprZDlLNAAABmeHVPmEAAAQD
AEcwRQIhAKoWvlGnQeIf4A4FIcts66E6ld/q8l5f9qKxskwrxf8FAiAHf+S1mPjR
4nmB4dUA1dkKa41pMOrV1gvO2s5i/tBG4gB1AMijxH/Hs625NWsBP2p6Em3jOk5D
pcZG+ZetOXWZHc+aAAABmeHVPWcAAAQDAEYwRAIgEJiPvBc0NDbg0vWdkYVAbmqz
0vA8VZ+6cXg+bJ4qd3ICIH99f8Fy8zGCUt9zZoGygNyYFLjpio7Wx64EfzeFjlIw
MA0GCSqGSIb3DQEBCwUAA4IBAQAXE0SZiSylT/Fdykpx6CLBGNLJqKLQo+8UoE0U
TKyfTaOdhm2vU2ueGNbic7FFgy76w4VCOE8Z1ulxTe/80kFd2FRBU9NKnqr377Or
+v9Tma2JS++CcvE9bXJ7YiQZFzkr9dt6SxJjglzbt99IxGmo2pgQyINklJ4klDeB
eS2pkKzAQs3ElmGIEMo8upoU3maT87xThijyyT1kdLiSJ1uKrr4Zm+rWwlw5CETI
d7wd1na0MPhrK26Sv4ua20yAe3otHjyS4jVFmzC9nRgBjrS5yxzS+pOfdF/QNnOE
qJeCqoC+F+SDPzzo3l/TMlFiMyFPfLlPUdN/hfhMyCqxJpq4
-----END CERTIFICATE-----
 1 s:C = BE, O = GlobalSign nv-sa, CN = GlobalSign RSA OV SSL CA 2018
   i:OU = GlobalSign Root CA - R3, O = GlobalSign, CN = GlobalSign
   a:PKEY: rsaEncryption, 2048 (bit); sigalg: RSA-SHA256
   v:NotBefore: Nov 21 00:00:00 2018 GMT; NotAfter: Nov 21 00:00:00 2028 GMT
-----BEGIN CERTIFICATE-----
MIIETjCCAzagAwIBAgINAe5fIh38YjvUMzqFVzANBgkqhkiG9w0BAQsFADBMMSAw
HgYDVQQLExdHbG9iYWxTaWduIFJvb3QgQ0EgLSBSMzETMBEGA1UEChMKR2xvYmFs
U2lnbjETMBEGA1UEAxMKR2xvYmFsU2lnbjAeFw0xODExMjEwMDAwMDBaFw0yODEx
MjEwMDAwMDBaMFAxCzAJBgNVBAYTAkJFMRkwFwYDVQQKExBHbG9iYWxTaWduIG52
LXNhMSYwJAYDVQQDEx1HbG9iYWxTaWduIFJTQSBPViBTU0wgQ0EgMjAxODCCASIw
DQYJKoZIhvcNAQEBBQADggEPADCCAQoCggEBAKdaydUMGCEAI9WXD+uu3Vxoa2uP
UGATeoHLl+6OimGUSyZ59gSnKvuk2la77qCk8HuKf1UfR5NhDW5xUTolJAgvjOH3
idaSz6+zpz8w7bXfIa7+9UQX/dhj2S/TgVprX9NHsKzyqzskeU8fxy7quRU6fBhM
ab0lIFkJXinDY+YuRluqlJBJDrnw9UqhCS98NE3QvADFBlV5Bs6i0BDxSEPouVq1
lVW9MdIbPYa+oewNEtssmSStR8JvA+Z6cLVwzM0nLKWMjsIYPJLJLnNvBhBWk0Cq
o8VS++XFBdZpaFwGue5RieGKDkFNm5KQConpFmvv73W+eka440eKHRwup08CAwEA
AaOCASkwggElMA4GA1UdDwEB/wQEAwIBhjASBgNVHRMBAf8ECDAGAQH/AgEAMB0G
A1UdDgQWBBT473/yzXhnqN5vjySNiPGHAwKz6zAfBgNVHSMEGDAWgBSP8Et/qC5F
JK5NUPpjmove4t0bvDA+BggrBgEFBQcBAQQyMDAwLgYIKwYBBQUHMAGGImh0dHA6
Ly9vY3NwMi5nbG9iYWxzaWduLmNvbS9yb290cjMwNgYDVR0fBC8wLTAroCmgJ4Yl
aHR0cDovL2NybC5nbG9iYWxzaWduLmNvbS9yb290LXIzLmNybDBHBgNVHSAEQDA+
MDwGBFUdIAAwNDAyBggrBgEFBQcCARYmaHR0cHM6Ly93d3cuZ2xvYmFsc2lnbi5j
```

```
b20vcmVwb3NpdG9yeS8wDQYJKoZIhvcNAQELBQADggEBAJmQyC1fQorUC2bbmANz
EdSIhlIoU4r7rd/9c446ZwTbw1MUcBQJfMPg+NccmBqixD7b6QDjynCy8SIwIVbb
0615XoFYC20UgDX1b10d65pHBf9ZjQCxQNqQmJYaumxtf4z1s4DfjGRzNpZ5eWl0
6r/4ngGPoJVpjemEuunl1Ig423g7mNA2eymw0lIYkN5SQwCuaifIFJ6GlazhgDEw
fpolu4usBCOmmQDo8dIm7A9+O4orkjgTHY+GzYZSR+Y0fFukAj6KYXwidlNalFMz
hriSqHKvoflShx8xpfywgVcvzfTO3PYkz6fiNJBonf6q8amaEsybwMbDqKWwIX7e
SPY=
-----END CERTIFICATE-----
 2 s:OU = GlobalSign Root CA - R3, O = GlobalSign, CN = GlobalSign
   i:OU = GlobalSign Root CA - R3, O = GlobalSign, CN = GlobalSign
   a:PKEY: rsaEncryption, 2048 (bit); sigalg: RSA-SHA256
   v:NotBefore: Mar 18 10:00:00 2009 GMT; NotAfter: Mar 18 10:00:00 2029 GMT
-----BEGIN CERTIFICATE-----
MIIDXzCCAkegAwIBAgILBAAAAAABIVhTCKIwDQYJKoZIhvcNAQELBQAwTDEgMB4G
A1UECxMXR2xvYmFsU2lnbiBSb290IENBIC0gUjMxEzARBgNVBAoTCkdsb2JhbFNp
Z24xEzARBgNVBAMTCkdsb2JhbFNpZ24wHhcNMDkwMzE4MTAwMDAwWhcNMjkwMzE4
MTAwMDAwWjBMMSAwHgYDVQQLExdHbG9iYWxTaWduIFJvb3QgQ0EgLSBSMzETMBEG
A1UEChMKR2xvYmFsU2lnbjETMBEGA1UEAxMKR2xvYmFsU2lnbjCCASIwDQYJKoZI
hvcNAQEBBQADggEPADCCAQoCggEBAMwldpB5BngiFvXAg7aEyiie/QV2EcWtiHL8
RgJDx7KKnQRfJMsuS+FggkbhUqsMgUdwbN1k0ev1LKMPgj0MK66X17YUhhB5uzsT
gHeMCOFJ0mpiLx9e+pZo34knlTifBtc+ycsmWQ1z3rDI6SYOgxXG71uL0gRgykmm
KPZpO/bLyCiR5Z2KYVc3rHQU3HTgOu5yLy6c+9C7v/U9AOEGM+iCK65TpjoWc4zd
QQ4gOsC0p6Hpsk+QLjJg6VfLuQSSaGjlOCZgdbKfd/+RFO+uIEn8rUAVSNECMWEZ
XriX7613t2Saer9fwRPvm2L7DWzgVGkWqQPabumDk3F2xmmFghcCAwEAAaNCMEAw
DgYDVR0PAQH/BAQDAgEGMA8GA1UdEwEB/wQFMAMBAf8wHQYDVR0OBBYEFI/wS3+o
LkUkrk1Q+mOai97i3Ru8MA0GCSqGSIb3DQEBCwUAA4IBAQBLQNvAUKr+yAzv95ZU
RUm7lgAJQayzE4aGKAczymvmdLm6AC2upArT9fHxD4q/c2dKg8dEe3jgr25sbwMp
```

HTTP Response Evidence

IPv4 HTTP (port 80)

HTTP Status	403
Connected IP	184.33.159.172
Connect Time	198.15 ms
TTFB	396.68 ms
Total Time	396.72 ms

Response Headers:

```
[
    "HTTP/1.1 403 Forbidden",
    "Server: awselb/2.0",
    "Date: Sat, 08 Aug 2026 10:21:21 GMT",
    "Content-Type: text/html",
    "Content-Length: 118",
    "Connection: keep-alive"
]
```

IPv4 HTTPS (port 443)

HTTP Status	403
Connected IP	184.33.159.172
Connect Time	200.53 ms
TTFB	600.94 ms
Total Time	600.97 ms

Response Headers:

```
[
    "HTTP/2 403",
    "server: awselb/2.0",
    "date: Sat, 08 Aug 2026 10:21:22 GMT",
    "content-type: text/html",
    "content-length: 118"
]
```

Connectivity Test Evidence

Test	Result
TCP Connect IPv4 → port 80	301 0.195697 0.391266
TCP Connect IPv4 → port 443	301 0.195469 0.591169

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
```