IPv6 Readiness Report

appletvplus.com — appletvplus.com

Scan to verify

Category: Streaming • Generated: 02 Nov 2026, 03:49 MYT • Last Checked: 08 Aug 2026, 18:21 MYT • Verification ID: c3eaae56-a248-4472-8d59-86c935bfef58
Report generated from National IPv6 Readiness Monitor — https://ipv6.my6.my
Audit trail: https://ipv6.my6.my/audit/c3eaae56-a248-4472-8d59-86c935bfef58

✗

Non-Compliant

MGv6C-1.0

30%

No IPv6 Support

IPV6-ONLY READINESS

Website: ✗ **Not Ready**

DNS: ✓ **Ready**

Email: ✗ **Not Ready**

IPV4 ADDRESSES

17.253.142.4

Network Information (WHOIS / RDAP)

	IPv4 Network
Organization	Apple Inc.
Country	US
ASN	AS714
ASN Name	APPLE-ENGINEERING - Apple Inc., US
Network (CIDR)	17.0.0.0/8

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%) — 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	No common DKIM selector found.
7	**DMARC Record**	FAIL	No DMARC record found.

IPv4 Baseline (15%) — 3 / 3

#	CHECK	RESULT	DETAIL
1	**A Record**	PASS	17.253.142.4
2	**HTTP over IPv4**	PASS	HTTP (port 80) responds over IPv4 — 362ms TTFB.
3	**HTTPS over IPv4**	PASS	HTTPS (port 443) responds over IPv4 — 545ms TTFB.

Audit Trail & Evidence Record

Verification ID	c3eaae56-a248-4472-8d59-86c935bfef58
Domain	appletvplus.com
Check Mode	Manual
Status	Completed
Started	08 Aug 2026, 18:20:55 MYT
Finished	08 Aug 2026, 18:21:02 MYT
Test Node Profile	dual stack
Engine Version	2.0.0
MGv6C Version	1.0.0
Audit URL	https://ipv6.my6.my/audit/c3eaae56-a248-4472-8d59-86c935bfef58

Integrity Verification

✓ **INTEGRITY VERIFIED**

Algorithm	hmac-sha256-v1
Root Hash	c913ff0d96e20d2142c3a4a4619e88a143e2099d46865d1a050756a3f11ab8d0
http_headers	1afe9d91a605fa03831566abf976d9a4a157498db12845047855396d89945359
dns_responses	8c61af09d46085c8f8c4df539fd93d5b56b565abe4b109b7ebcb0b221b18b30b
tls_handshake	76cb711eb8bd611fcfe84ad7be0f7b1efd14435d2337af3117698fc3c5e53d87
connectivity_log	2f9f1285a48e8739bb3cd31c50292d0c7ff0fa3f7d859f6e242575556ab9952d
dns_resolution_times	e63e72b51104ad3712efce70772923582420ef1bc83305e7e0e9cfbdc39d53ed

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	22.21	23.53	22.89	23.69	+0.7
Google	IPv4	93.52	96.13	96.91	98.89	+3.4
Google	IPv6	107.09	242.15	90.28	99.22	-16.8
Cloudflare	IPv4	22.84	26.12	22.62	22.77	-0.2
Cloudflare	IPv6	22.56	22.64	23.29	38.1	+0.7

DNS Evidence

A

```
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 23622
;; flags: qr rd ra; QUERY: 1, ANSWER: 1, AUTHORITY: 0, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; ANSWER SECTION:
appletvplus.com.	300	IN	A	17.253.142.4
```

DS

```
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 31839
;; flags: qr rd ra; QUERY: 1, ANSWER: 0, AUTHORITY: 1, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; AUTHORITY SECTION:
com.		896	IN	SOA	a.gtld-servers.net. nstld.verisign-grs.com. 1786184434 1800 900 604800 900
```

MX

```
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 12048
;; flags: qr rd ra; QUERY: 1, ANSWER: 0, AUTHORITY: 1, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; AUTHORITY SECTION:
appletvplus.com.	298	IN	SOA	ns-ext-prod.jackfruit.apple.com. dnscontact.apple.com. 53 7200 5400 3628800 300
```

NS

```
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 39247
;; flags: qr rd ra; QUERY: 1, ANSWER: 4, AUTHORITY: 0, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; ANSWER SECTION:
appletvplus.com.	3600	IN	NS	b.ns.apple.com.
appletvplus.com.	3600	IN	NS	c.ns.apple.com.
appletvplus.com.	3600	IN	NS	d.ns.apple.com.
appletvplus.com.	3600	IN	NS	a.ns.apple.com.
```

TXT

```
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 37255
;; flags: qr rd ra; QUERY: 1, ANSWER: 1, AUTHORITY: 0, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; ANSWER SECTION:
appletvplus.com.	3600	IN	TXT	"mt-19390627"
```

AAAA

```
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 23781
;; flags: qr rd ra; QUERY: 1, ANSWER: 0, AUTHORITY: 1, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; AUTHORITY SECTION:
appletvplus.com.	298	IN	SOA	ns-ext-prod.jackfruit.apple.com. dnscontact.apple.com. 53 7200 5400 3628800 300
```

RRSIG

```
ns-ext-prod.jackfruit.apple.com. dnscontact.apple.com. 53 7200 5400 3628800 300
```

DNSKEY

```
;; Got answer:
```

```
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 3697
;; flags: qr rd ra; QUERY: 1, ANSWER: 0, AUTHORITY: 1, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; AUTHORITY SECTION:
appletvplus.com.□298□IN□SOA□ns-ext-prod.jackfruit.apple.com. dnscontact.apple.com. 53 7200 5400 3628800 300
```

DNSSEC_VALIDATION

```
; unsigned answer
appletvplus.com.□3597□IN□SOA□ns-ext-prod.jackfruit.apple.com. dnscontact.apple.com. 53 7200 5400 3628800 300
```

TLS Handshake Evidence

IPV4 Connection

IP Used	17.253.142.4
IP Version	4

```
depth=2 C = US, O = DigiCert Inc, OU = www.digicert.com, CN = DigiCert Global Root G2
verify return:1
depth=1 C = US, O = Apple Inc., CN = Apple Public Server RSA CA 1 - G1
verify return:1
depth=0 C = US, ST = California, O = Apple Inc., CN = applemagictrackpad.com
verify return:1
CONNECTED(00000010)
---
Certificate chain
 0 s:C = US, ST = California, O = Apple Inc., CN = applemagictrackpad.com
   i:C = US, O = Apple Inc., CN = Apple Public Server RSA CA 1 - G1
   a:PKEY: rsaEncryption, 2048 (bit); sigalg: RSA-SHA256
   v:NotBefore: Jun  4 06:51:04 2026 GMT; NotAfter: Sep  2 07:01:04 2026 GMT
-----BEGIN CERTIFICATE-----
MIIL3jCCCsagAwIBAgIQYIWxLflWaN0vGShxoHNUKjANBgkqhkiG9w0BAQsFADBO
MQswCQYDVQQGEwJVUzETMBEGA1UEChMKQXBwbGUgSW5jLjEqMCgGA1UEAxMhQXBw
bGUgUHVibGljIFNlcnZlciBSU0EgQ0EgMSAtIEcxMB4XDTI2MDYwNDA2NTEwNFoX
DTI2MDkwMjA3MDEwNFowWDELMAkGA1UEBhMCVVMxEzARBgNVBAgMCkNhbGlmb3Ju
aWExEzARBgNVBAoMCkFwcGxlIEluYy4xHzAdBgNVBAMMFmFwcGxlbWFnaWN0cmFj
a3BhZC5jb20wggEiMA0GCSqGSIb3DQEBAQUAA4IBDwAwggEKAoIBAQC+EKLIDob2
GOIJAMRU+jpUoNdlVtJhhOnXUv/kbYfmd/6mOano8i6gh4UrFqXIJN6sYh5P/+JV
kXsGPhKnhsXmVAl491UITE9fpymUYJs5Wvj2WpmTOhGUYtdAbHpST8Y4HMiynaJM
rE3LteLlPWYOtMRdi9QBUF5WuUREWRUNT+9DfEdkN4aE3pKmexwajegyJRksHHaj
/U06yQ0rKbMkyr2IxNkHRqz9V+cwgdG6BU4pWBMWENCw3d+EmXcICU6mOICOLduY
eo5BJVfKWy4mpt3/wxDwV23gM/LX/wflodp/GJNV5y7K31ZsaOoQjEt7LEGh9jJT
jcqEDYYQ8YGLAgMBAAGjggisMIIIqDAMBgNVHRMBAf8EAjAAMB8GA1UdIwQYMBaA
FKN8m+pMD8GwFM+keRkA1DxvTaCVMIGxBggrBgEFBQcBAQSBpDCBoTAyBggrBgEF
BQcwAoYmaHR0cDovL2NlcnRzLmFwcGxlLmNvbS9hcHNyc2FjYTFnMS5kZXIwNQYI
KwYBBQUHMAKGKWh0dHA6Ly9jZXJ0cy5hcHBsZS5jb20vYXBzcnNhY2ExZzEtYXIu
ZGVyMDQGCCsGAQUFBzABhihodHRwOi8vb2NzcC5hcHBsZS5jb20vb2NzcDAzLWFw
c3JzYWNhMWcxMIIE1wYDVR0RBIIEzjCCBMqCEGFwcGxlc3N0b3Jlcy5jb22CGHd3
dy5hcHBsZXNtYXJ0Y292ZXJzLmNvbYIVd3d3LmFwcGxldHJhY2twYWQuY29tghJ3
d3cuYXBwbGVyZWFjaC5jb22CH2NvbnNvbGUuYXBwbGVtYXJrZXRpbmd0b29scy5j
b22CEGFwcGxlb3N4bGlvbi5jb22CFHd3dy5hcHBsZW9zeGxpb24uY29tghx0b29s
cy5hcHBsZW1lZGlhc2VydmljZXMuY29tghN3d3cuYXBwbGVzdG9yZWUuY29tgg9h
cHBsZW9zbGlvbi5jb22CGnd3dy5hcHBsZW1hZ2ljdHJhY2twYWQuY29tggthcHBs
ZXR2LmNvbYITd3d3LmFwcGxlb3NsaW9uLmNvbYIYYXBwbGVzdG9yZWFmZmlsaWF0
ZXMuY29tgg5hcHBsZW11c2ljLmNvbYISd3d3LmFwcGxlc3RvcmUuY29tghthcHBs
ZXRodW5kZXJib2x0ZGlzcGxheS5jb22CH3d3dy5hcHBsZXRodW5kZXJib2x0ZGlz
cGxheS5jb22CHd3dy5hcHBsZXBheWNhcmQuY29tgg9hcHBsZXRhaXdhbi5jb22C
DmFwcGxlc3RvcmUuY29tghh3d3cuYXBwbGVzdG9yZW1pbGFuby5jb22CFmFwcGxl
bXVzaWNmZXN0aXZhbC5jb22CEWFwcGxldHJhY2twYWQuY29tghV3d3cuYXBwbGVw
b2RjYXN0cy5jb22CD2FwcGxlc3RvcmVlLmNvbYIMYXBwbGV4cG8uY29tghFhcHBs
ZXBvZGNhc3RzLmNvbYIUYXBwbGVzdG9yZW9ubGluZS5jb22CDWFwcGxlcnN2cC5j
b22CD2FwcGxlc3RvcmVzLmNvbYITd3d3LmFwcGxldHZwbHVzLmNvbYIOYXBwbGVy
ZWFjaC5jb22CDGFwcGxlcmVnLmNvbYIWYXBwbGVtYWdpY3RyYWNrcGFkLmNvbYIP
YXBwbGV0dnBsdXMuY29tghd3d3cuYXBwbGVzbWFydGNvdmVyLmNvbYIQd3d3LmFw
cGxlcmVnLmNvbYISd3d3LmFwcGxlbXVzaWMuY29tghp3d3cuYXBwbGVtdXNpY2Zl
c3RpdmFsLmNvbYIUYXBwbGVzbWFydGNvdmVycy5jb22CE3d3dy5hcHBsZXRhaXdh
bi5jb22CEWFwcGxlcy1zdG9yZXMuY29tghN3d3cuYXBwbGVzdG9yZXMuY29tghtj
YWIuYXBwbGVtYXJrZXRpbmd0b29scy5jb22CG3Jzcy5hcHBsZW1hcmtldGluZ3Rv
b2xzLmNvbYIVd3d3LmFwcGxlcy1zdG9yZXMuY29tgh9wYXJ0bmVycy5hcHBsZW1l
ZGlhc2VydmljZXMuY29tghF3d3cuYXBwbGVyc3ZwLmNvbYIZYXBwbGVtdXNpY2Zv
cmJ1c2luZXNzLmNvbYITYXBwbGVzbWFydGNvdmVyLmNvbYIQYXBwbGVwYXljYXJk
LmNvbYIUYXBwbGVzdG9yZW1pbGFuby5jb22CEHd3dy5hcHBsZXhwby5jb22CD2Fw
cGxlb25saW5lLmNvbYIPd3d3LmFwcGxldHYuY29tghR3d3cuYXBwbGVzc3RvcmVz
LmNvbTBiBgNVHSAEWzBZMEkGBmeBDAECAjA/MD0GCCsGAQUFBwIBFjFodHRwczov
L3d3dy5hcHBsZS5jb20vY2VydGlmaWNhdGVhdXRob3JpdHkvcHVibGljMAwGCiqG
SIb3Y2QFCwQwEwYDVR0lBAwwCgYIKwYBBQUHAwEwNQYDVR0fBC4wLDAqoCigJoYk
aHR0cDovL2NybC5hcHBsZS5jb20vYXBzcnNhY2ExZzEuY3JsMB0GA1UdDgQWBBTA
b+gRnTHECvIbdfMI+OvxFhzmgzAOBgNVHQ8BAf8EBAMCBaAwDwYJKoZIhvdjZAZW
BAIFADCCAfYGCisGAQQB1nkCBAIEggHmBIIB4gHgAHYAlE5Dh/rswe+B8xkkJqgY
ZQHH0184AgE/cmd9VTcuGdgAAAGekW+FzQAABAMARzBFAiEA37cLiKQXFBJqsPTt
5XMjytOpqGHPDzOkRbQoy7BGuaICIAt44pximuc5JBMTbKU2RBBZ/ENCIZkp2yIK
3+d8L2ASAHYAyKPEf8ezrbk1awE/anoSbeM6TkOlxkb5l605dZkdz5oAAAGekW+G
KAAABAMARzBFAiAdxMqewCH+mfnrpSXy0IkCke+8GYnPXn/lybq3/lD9IAIhAIwL
uSdENQEpRjAKCkHgZxs3rK3Ctvj/xvQ86pLWbZEqAHYA1219ENGn9XfCx+lf1wC/
+YLJM1pl4dCzAXMXwMjFaXcAAAGekW+FtAAABAMARzBFAiBCBoa5VwFC0jZU+oWT
YiUm6koAdPY9a0C5D0b5Ew1CkwIhAOKstDH3Y3pe5HSmzEwt6TNgYB4UbI3aS9RI
jh9QYP7OAHYAyzj3FYl8hKFEX1vB3fvJbvKaWc1HCmkFhbDLFMMUWOcAAAGekW+F
1gAABAMARzBFAiAkbuBHlS9C4gqGyuttVW7R1OE76Xs5twoc4kAi//QxBwIhAN8a
/NLl6dDG5ej7M4Zbuhk5WO4t4WJZDY9PgYuc1F8pMA0GCSqGSIb3DQEBCwUAA4IB
AQCrcgu+elfuZzoEiz5KmakfbHZD0N7tOMFB6i2fxuX72Vj79i3oDUv2f960l1rm
```

```
Id7GrQ4CnZgPGe9HeEmOjH1L4fnSXE1ukoz8iBBwZ2WfLtlfZA2p9NBxN34iIKeO
zH0CIbZdZ7WiPE99uT5ie05/J+lKbvPHXA6Ey5cnZ524X8OU0uK+ln0Tpk2DwNLs
+couaMqjmjQb1Gim+3QbpFMzyrTm3qMSb6WChdLx2XcqhUXJrHZpjOm0XVkGQoVZ
AE1koFyNzzsydHR1kDIqogBnxGbbHt5qU+tYivQDrSf1zTGe1jDXaOjRR++1j3Bv
WcW+ceJoKNszViMVG7BFQ+Ul
-----END CERTIFICATE-----
 1 s:C = US, O = Apple Inc., CN = Apple Public Server RSA CA 1 - G1
   i:C = US, O = DigiCert Inc, OU = www.digicert.com, CN = DigiCert Global Root G2
   a:PKEY: rsaEncryption, 2048 (bit); sigalg: RSA-SHA256
   v:NotBefore: Dec 12 12:00:00 2018 GMT; NotAfter: Dec 11 12:00:00 2030 GMT
-----BEGIN CERTIFICATE-----
MIIEmTCCA4GgAwIBAgIQD9KhBvwS9gbb5RJ/vhZoEjANBgkqhkiG9w0BAQsFADBh
MQswCQYDVQQGEwJVUzEVMBMGA1UEChMMRGlnaUNlcnQgSW5jMRkwFwYDVQQLExB3
d3cuZGlnaWNlcnQuY29tMSAwHgYDVQQDExdEaWdpQ2VydCBHbG9iYWwgUm9vdCBH
MjAeFw0xODEyMTIxMjAwMDBaFw0zMDEyMTExMjAwMDBaME4xCzAJBgNVBAYTAlVT
MRMwEQYDVQQKEwpBcHBsZSBJbmMuMSowKAYDVQQDEyFBcHBsZSBQdWJsaWMgU2Vy
dmVyIFJTQSBDQSAxIC0gRzEwggEiMA0GCSqGSIb3DQEBAQUAA4IBDwAwggEKAoIB
AQCv40qAs7bKxYoVThRt6es/dV3WS3ylEXXVIn1KSrrWcDPWOSJl6wBh0WVNc/BH
udL0LHd9Gfc8z2AAWw29iA6Sz1tpCr739H8XAfg/3lkuYJVoMjBJ0Hn4HJcS496N
nQzkrXqtbA3bd6W/tC7CsMpaI4ncJhe01lKnOUZm7c8mbtigq2qxEzULNmrXJPPg
3hgHuSjVEigvFnZE2AchCiBxPkspfiRzIOE6mLxPKLki8KcuR8TRD9JiBPrCIaXC
sNsvioR4tyiRLqLESdy0ByEObftgO3kCLFpZXCbw4TH3wD3pbh8Y7o5e4wnB3PQA
XW7WCFyDYL2QWvyANtjifwZZAgMBAAGjggFeMIIBWjAdBgNVHQ4EFgQUo3yb6kwP
wbAUz6R5GQDUPG9NoJUwHwYDVR0jBBgwFoAUTiJUIBiV5uNu5g/6+rkS7QYXjzkw
DgYDVR0PAQH/BAQDAgGGMB0GA1UdJQQWMBQGCCsGAQUFBwMBBggrBgEFBQcDAjAS
BgNVHRMBAf8ECDAGAQH/AgEAMDQGCCsGAQUFBwEBBCgwJjAkBggrBgEFBQcwAYYY
aHR0cDovL29jc3AuZGlnaWNlcnQuY29tMEIGA1UdHwQ7MDkwN6A1oDOGMWh0dHA6
```

HTTP Response Evidence

IPv4 HTTP (port 80)

HTTP Status	405
Connected IP	17.253.142.4
Connect Time	181.55 ms
TTFB	362.21 ms
Total Time	362.24 ms

Response Headers:

```
[
    "HTTP/1.1 405 Method Not Allowed",
    "Date: Sat, 08 Aug 2026 10:21:01 GMT"
]
```

IPv4 HTTPS (port 443)

HTTP Status	405
Connected IP	17.253.142.4
Connect Time	180.58 ms
TTFB	544.73 ms
Total Time	544.76 ms

Response Headers:

```
[
    "HTTP/1.1 405 Method Not Allowed",
    "Date: Sat, 08 Aug 2026 10:21:01 GMT"
]
```

Connectivity Test Evidence

Test	Result
TCP Connect IPv4 → port 80	301 0.180387 0.361061
TCP Connect IPv4 → port 443	301 0.180756 0.547576

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
```