

IPv6 Readiness Report

allo.my — allo.my



Scan to verify

Category: Telco • Generated: 04 Jul 2026, 22:17 MYT • Last Checked: 04 Jul 2026, 03:21 MYT • Verification ID: 4703956b-d30e-4179-b929-5dcd2503c47a

Report generated from National IPv6 Readiness Monitor — <https://ipv6.my6.my>

Audit trail: <https://ipv6.my6.my/audit/4703956b-d30e-4179-b929-5dcd2503c47a>

<p>X</p> <p>Non-Compliant</p> <p>MGv6C-1.0</p>	<p>42%</p> <p>No IPv6 Support</p>	<p>IPv6-ONLY READINESS</p> <p>Website: X Not Ready</p> <p>DNS: ✓ Ready</p> <p>Email: X Not Ready</p>
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<p>IPv4 ADDRESSES</p> <p>202.168.69.152</p>
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Network Information (WHOIS / RDAP)

IPv4 Network	
Organization	ALLO TECHNOLOGY SDN. BHD.
Country	MY
ASN	AS45410
ASN Name	ALLOTECH-AS-MY - ALLO TECHNOLOGY SDN. BHD., MY
Network (CIDR)	202.168.64.0/20

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 / 6

#	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%) 2 / 3

#	CHECK	RESULT	DETAIL
1	A Record	PASS	202.168.69.152
2	HTTP over IPv4	FAIL	HTTP is not accessible over IPv4.
3	HTTPS over IPv4	PASS	HTTPS (port 443) responds over IPv4 — 1198ms TTFB.

Audit Trail & Evidence Record

Verification ID	4703956b-d30e-4179-b929-5dcd2503c47a
Domain	allo.my
Check Mode	Scheduled
Status	Completed
Started	04 Jul 2026, 03:20:34 MYT
Finished	04 Jul 2026, 03:21:20 MYT
Test Node Profile	dual stack
Engine Version	2.0.0
MGv6C Version	1.0.0
Audit URL	https://ipv6.my6.my/audit/4703956b-d30e-4179-b929-5dcd2503c47a

Integrity Verification

<p>✓ INTEGRITY VERIFIED</p>	
Algorithm	hmac-sha256-v1
Root Hash	f1273bb4802a6b07450d928c9c6fca0db5be720bef227631f3bf0c0d5fa456e9
http_headers	4c537e7f3e0b3c3e219c3e509f5dd91c8e7e9f0986bba5fde50335eceb10b900
dns_responses	bee111abf4c2c359b8aea85801a6fe20853c09c3488376d7f06107b34f33aceb
tls_handshake	bb00cf1eed83e8fc0cf34b81b8b29f536fddf979913ff3307a28601e2bdda8cd
connectivity_log	0480408866cab8e1b27e652d150359d88de761a5c59acd8f6c80f2beacaa0ca1
dns_resolution_times	2b5e99294c4ea468453abfdf402fb7a1ee9f172a2e6eb1a24ab682ca92d0b2c6

Test Node Identity

Os	Linux srv1440888 6.8.0-124-generic #124-Ubuntu SMP PREEMPT_DYNAMIC Tue May 26 13:00:45 UTC 2026 x86_64
Hostname	srv1440888
Php Version	8.3.32
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	19.64	29.81	23.27	36.58	+3.6
Google	IPv4	40.19	53.57	50.51	52.86	+10.3
Google	IPv6	35.85	41.11	56.68	79.34	+20.8
Cloudflare	IPv4	35.11	38.32	36.85	47.66	+1.7
Cloudflare	IPv6	46.43	59.04	27.63	48.24	-18.8

DNS Evidence

A

```
;; Got answer:
;; -->HEADER<<- opcode: QUERY, status: NOERROR, id: 29466
;; flags: qr rd ra; QUERY: 1, ANSWER: 1, AUTHORITY: 0, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; ANSWER SECTION:
allo.my. 300 IN A 202.168.69.152
```

DS

```
;; Got answer:
;; -->HEADER<<- opcode: QUERY, status: NOERROR, id: 1378
;; flags: qr rd ra; QUERY: 1, ANSWER: 0, AUTHORITY: 1, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; AUTHORITY SECTION:
my. 3278 IN SOA e.nic.my. hostmaster.nic.my. 2026052750 1800 900 604800 3600
```

MX

```
;; Got answer:
;; -->HEADER<<- opcode: QUERY, status: NOERROR, id: 14383
;; flags: qr rd ra; QUERY: 1, ANSWER: 1, AUTHORITY: 0, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; ANSWER SECTION:
allo.my. 14400 IN MX 0 allo-my.mail.protection.outlook.com.
```

NS

```
;; Got answer:
;; -->HEADER<<- opcode: QUERY, status: NOERROR, id: 63968
;; flags: qr rd ra; QUERY: 1, ANSWER: 2, AUTHORITY: 0, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; ANSWER SECTION:
allo.my. 86400 IN NS priscilla.ns.cloudflare.com.
allo.my. 86400 IN NS giancarlo.ns.cloudflare.com.
```

TXT

```
;; Got answer:
;; -->HEADER<<- opcode: QUERY, status: NOERROR, id: 700
;; flags: qr rd ra; QUERY: 1, ANSWER: 7, AUTHORITY: 0, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; ANSWER SECTION:
allo.my. 300 IN TXT "MS=ms35364205"
allo.my. 300 IN TXT "brevo-code:4fb3d4ff7afeeddac5f6cf5e0d7161c"
allo.my. 300 IN TXT "globalsign-domain-verification=EC46CFDB587F59CB1716FE3BCBCE15D"
allo.my. 300 IN TXT "google-site-verification=v5o3Tlg9sWCPB6W_hD36p4GzvV6pvzGzTaKcMLxqQQ"
allo.my. 300 IN TXT "knowbe4-site-verification=f7419fb7c47e379b8c1c718d7de8cbe1"
allo.my. 300 IN TXT "v=spf1 include:enginemailer.org include:spf.protection.outlook.com include:spf-au.emailsignatures365.com ip4:202.168.69.139 include:_spf.mailersend.net ~all"
allo.my. 300 IN TXT "zoho-verification=zb38077532.zmverify.zoho.com"
```

AAAA

```
;; Got answer:
;; -->HEADER<<- opcode: QUERY, status: NOERROR, id: 56811
;; flags: qr rd ra; QUERY: 1, ANSWER: 0, AUTHORITY: 1, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; AUTHORITY SECTION:
allo.my. 1770 IN SOA giancarlo.ns.cloudflare.com. dns.cloudflare.com. 2408372412 10000 2400 604800 1800
```

RRSIG

```
giancarlo.ns.cloudflare.com. dns.cloudflare.com. 2408372412 10000 2400 604800 1800
```

DNSKEY

```
;; Got answer:  
;; ->HEADER<<- opcode: QUERY, status: NOERROR, id: 61398  
;; flags: qr rd ra; QUERY: 1, ANSWER: 0, AUTHORITY: 1, ADDITIONAL: 1  
  
;; OPT PSEUDOSECTION:  
; EDNS: version: 0, flags:; udp: 1232  
;; AUTHORITY SECTION:  
allo.my. 1770 IN SOA giancarlo.ns.cloudflare.com. dns.cloudflare.com. 2408372412 10000 2400 604800 1800
```

DNSSEC_VALIDATION

```
; unsigned answer  
allo.my. 1769 IN SOA giancarlo.ns.cloudflare.com. dns.cloudflare.com. 2408372412 10000 2400 604800 1800
```


TLS Handshake Evidence

IPV4 Connection

IP Used	202.168.69.152
IP Version	4

```
depth=2 C = GB, O = Sectigo Limited, CN = Sectigo Public Server Authentication Root R46
verify return:1
depth=1 C = GB, O = Sectigo Limited, CN = Sectigo Public Server Authentication CA DV R36
verify return:1
depth=0 CN = *.allo.my
verify return:1
CONNECTED(00000010)
...
Certificate chain
0 s:CN = *.allo.my
i:C = GB, O = Sectigo Limited, CN = Sectigo Public Server Authentication CA DV R36
a:PKKEY: rsaEncryption, 2048 (bit); sigalg: RSA-SHA256
v:NotBefore: Apr 9 00:00:00 2026 GMT; NotAfter: Oct 24 23:59:59 2026 GMT
-----BEGIN CERTIFICATE-----
MIIEGjCCBOKgAwIBAgIQYU4oCvIDNuCvbHGgz3I3jANBgkqhkiG9w0BAQsFADBg
MQswCQYDVQQGEwJHb3JlEYMBYGA1UEChMPU2VjdGlnbyBMaW1pdGVkMTcwNQYDVQ
EY5TZWNoaWdvIFB1YmxyYyBTZXJ2ZXIgaG9wVudG9wYXRpb24gOGEgRFRyYUJmZ
MB4XDTI2MDQwOTAwMDAwMfoXDTI2MTAyNDIzNTkxOVowFDESMBAGA1UEAwJKi5h
bGxvLm15MIIIBjANBgkqhkiG9w0BAQEFAAOCAQ8AMIIBCgKCAQEAt/1d0+g/8LHX
TPKPrHbX0X9FtoTffeZbhQfZwF3fL9/gPKMmTyyPHtFk4uEiyIxpQmJjeSvDna0
i2r0w0NiVmZk0HLku0+bkcdk3J8AP9cH6oZ4deJDLm/hs2VXs46b07bBmwi9eC9
B0W0Tcr3UJEqJAYLToKGPdHduJd9cWd/I9mklrNEzvXUGUaEED2KqK076Do07kPva
fyRHAXR/PZB70PLZFG/dJYKouMCTQB3oMqA0r7R8eb+Ttqxax7YobKw3gnHwck6
Acj1QZwxc69g3tm+r4WdvRuoslQsbWnfy4HGuY/MkMOYB8InUUEFTNvjRN8uN6K
8Tm0kDdsnwIDAQABo4IC+jCCAvYwHwYDVR0jBBgwFoAUaMAMASfHg0r872h6YyV6NG
UV3LBycwHQYDVR0BBYEFMDstrf5q1u0YM2AkYqD1LTCsG5wTMA4GA1UdDwEB/wQE
AwIFoDAMBgNVHRMBAf8EAjAAMB0GA1UdJQQWMBQGCCsGAQUFBwMBBggrBgEFBQcD
AjBjBGNVHSAEQjBAMDOGCysGAQQBsjEBAgIHMCIUwIwYIKwYBBQUHAgEWF2h0dHh3
018rc2VjdGlnby5jb20vQ1BMTAgBmeBDAEACATCBhAYIKwYBBQUHAEQEEeDB2ME8G
CCsGAQUFBzAChkNodHRwOi8vY3J0LnN1Y3RpdzZ8uY29tL1N1Y3RpdzZ9dWJsaWNT
ZXJ2ZXJbdXR0ZW50aW50aW50aW50aW50aW50aW50aW50aW50aW50aW50aW50aW50
018rbv2Nzc5ZWN0aWdvLmNvbTAdBgNVHREEFjAUGgkLmFsbG8uXmCB2FsbG8u
bXkwgGEBGorBgEEAdZ5AgQCBIBDASCAXABbgB1ANdtfRDRp/V3wsfpX9cAv/mC
yTNaZeHqsWfzF8DIxwL3AAABnW/sLBEAAAQDAEYwRAIgwVh/vwBChh0Dkw0iYqKlU
EAD6c/SPCs9B4EUY8hlg7U0CIHW8FMRAtp2gEgBlheNxmsoJ1rxVzqTXV6pPbCY
88H4AHYAyKPEf8ezrbk1awE/anoSbeM6TK0Lxkb5l605DZkdz5AAAGdb+yUTwAA
BAMARzBFAiEAne7w3C8ar88BQFv6xzVCOE0fFS45BjbpM+WRINDf3K/ICIAVtMD15
0C1/Mah3LdQyLqjHANWof/azLDk87qd2ADy7AH0AbP5QGU0oXqkvWFLRM+TcyR7x
QRx9JYQg0X0AnhGy6zoAAAGdb+yWHwAIAAAFAAZrbiUEAwBGMEQCICud7ABe898B
H13FprQanVTfgZtoGgH9uF1s9bV9x4hCAiBnJ0BLH9Lam1oJDe4ACBDwLJjpX6k
nFe2C7q3FTi8LDANBgkqhkiG9w0BAQsFAAOCAQEAKtMjDcbDkEzE082x/ZKCK6ep
ldniLabSZe2jy/nNx0A707CD0U9KCumRXmbaQ0vaeajwofTVA0HCewZ404B+7fXT
VnVfDPKJ0K1R1UKP0rbXSK0zVeAU/qR2F4wyLDZTC5YDUAlpxoug5L9BfXBvkhU
6Ls0VTn2555X+BFZK1pb9kh017djdHP1o6nQvLxcV3D0tpUBfvdbcbcsLV+0Fp
Ihs3a/rNV2pHblnNPv877kaLtiYb9Nlg9pWHL1Hq2LgWdnq0j6PiSmmwHmzLay09X
ofx7Dv3cDvaC4d0+1+gikCjDvUzuaFs3wYRKsHgd6jfiuVu4V/aXTQgQI9XRN/k
H9zmqFz8WbF/PhU+BPVbX8xo5JE94JjbJaeTg3/BvHqFFF9+58k9LDb78W/PmIGr
tMyZEV0ZkXx8n/xPUjI6LgyvZefyDGM0eSoCeMribigky9804bVv9pLQYrh98r
H0aPssamwAp6ZTXGjAZTBe+2UL45c9Q0i0W+nqxq
-----END CERTIFICATE-----
1 s:C = GB, O = Sectigo Limited, CN = Sectigo Public Server Authentication CA DV R36
i:C = GB, O = Sectigo Limited, CN = Sectigo Public Server Authentication Root R46
a:PKKEY: rsaEncryption, 3072 (bit); sigalg: RSA-SHA384
v:NotBefore: Mar 22 00:00:00 2021 GMT; NotAfter: Mar 21 23:59:59 2036 GMT
-----BEGIN CERTIFICATE-----
MIIGTDCBDSgAwIBAgIQ0XpmzCdWni4NqofKbqvjSTANBgkqhkiG9w0BAQwFADBf
MQswCQYDVQQGEwJHb3JlEYMBYGA1UEChMPU2VjdGlnbyBMaW1pdGVkMTYwNAZDVQ
EY5TZWNoaWdvIFB1YmxyYyBTZXJ2ZXIgaG9wVudG9wYXRpb24gUm9vdCB5NDYw
HhcNMjEwMzIyMDAwMDAwMfoXDTI2MTAyNDIzNTkxOVowFDESMBAGA1UEAwJKi5h
bGxvLm15MIIIBjANBgkqhkiG9w0BAQEFAAOCAQ8AMIIBCgKqhkiG9w0BAQsFAAO
CAQEAFAAOCAQ8AMIIBigKAYEAJZf2HIz7+5PUPQC00bZYcrLTHYdf1ZtMR7Ye9q
RPSwygz16qJ9cAWtWNTcuIcc++p8Dct7zNgxCpmEtqi f07NvuB5dEVexXn9RFFH
12Hm+NtPRQXIFjx6MSJcNwuV03XGE57L1mHlcQYj+g4hny90aFh2SCZCDEKVAja
EMMFYPKuCjHuuf+bzHfb/9gV8P9+ekcHENF2nR1efGWSkwnfG5RawLkaQDpRtZtm
M64TIsV/r7cyF04nSjs1jLdY8Ydz5q3a4L0NoabZfbdxVb+CUeHfB0bpuLZQtH1Rv
38e/LidP70TII1Zhb60YL6NhxP8S0/sht/4J9mqIGXRFc0/pC8suj+wcIUna0HB
pXKfXTKpZgis+zmxDL06ASJf5E4A2/m+Hp6b84sfPAwQ766rI65mh50S0D19E3Pn
2WcaJc+PILsBmYpgtmgWTR9eV9otfKRUBfzHUHCvGarub/XLUPRltZudU5xbFN
xx/DgMrXLUAPaI60fZ6wA+PTAgMBAAGjggGMBIIIBfTafBgNVHSMEGDAwBRwC1hk
lfmSGrASKgRieaFAFYghSTADBgNVHQ4EFgQUaMAMASfHg0r872h6YyV6NGUV3LBycw
DgYDVR0PAAQ/BAQDAgGMBIGA1UdEwEB/wQIMAYBAf8CAQAwHQYDVR0LBBYwFAYI
KwYBQBHAAwEGCCsGAQUFBwMCMBSGA1UdIAUQUMBwBgYEVR0gADAIbgZngQwBAGwE
```

```

VAYDVR0fBE0wSzBj0EegRYZDaHR0cDovL2Nybc5zZWNoawdvLmNvbS9TZWN0awdv
UHVibGljU2VydmlVYQXV0aGVudGljYXRpb255b290UjQ2LmNybDcBhAYIKwYBBQUH
AQEEeDB2ME8GCCsGAQUFBzAChkNodHRwOi8vY3J0LnNlY3RpZ28uY29tL1NlY3Rp
Z290dWJsawNTZXJ2ZXJBR0Zw50aWVudGlvbLjV3b3RSNDYucDdjMCMGCCsGAQUF
BzABhdodHRwOi8vbnZzc5zZWNoawdvLmNvbTANBgkqhkiG9w0BAQwFAAOCAGEA
Yt0C9Fy+TqECFw40IospI92kLGgoSZGP0SQXMBqmsGWZUQ7rux7cj1du6d9rd6C8
ze1B2eQjkrGkIL/0F1s7vSmgYVafsRoZd/IHUrkoQvX8FZwUsmPu7amgBfaY3g+d
q1x0jNGKb6I6Bzdl6LgMD9qxp+3i7GQ0nd9J8LFSietY6Z4jUBzVo0oz8iAU840F
h2HhAuiPw1ai0VnY38RTI+8kepGWfGxfBWzwh9uIjeooIeaosVFvE8cmYUB4TSH
5dUyD0jHct2+8ceKEtIoFU/FfHq/mDaVnvcDCZxtIgitdMFQdMZAvehmObyhRdDD
4NQC0gaI9AagFj4L90tkARzhQLNyRf87Kln+YU0lgCG9HLg3rG08q+Y4pplS0d
unQZ6ZxPNGIf0ApbPVf5hCe58EZwiWdHIMn9LPP6+F404y8NNugbQixBber+x536
WrZhFZLjEkhp7fFXf9r32rNPFb74X/U90Bdy4Lzp3+X1ukh1BuMxA/EEhDoT0S3L
7ABvc7BYSQubQ24900cdkIzUh3ZwDrakMVRbaTxUM2p24N6dB+ns2zptWCva6jzW
r8IWKIMxzxLPv5Kt3ePKcUdvkBU/smqjSczTzSjIoR5QQA6lN1ZRSnuHIWCvh
JELtKYNtAH41QJ6SAW066GrrUESwN/cgZzL4JLEqz1Y=
-----END CERTIFICATE-----
---
Server certificate
subject=CN = *.allo.my
issuer=C = GB, O = Sectigo Limited, CN = Sectigo Public Server Authentication CA DV R36
---
No client certificate CA names sent
Peer signing digest: SHA256
Peer signature type: RSA-PSS
Server Temp Key: X25519, 253 bits
---
```

HTTP Response Evidence

IPv4 HTTP (port 80)

HTTP Status	0
Connected IP	
Connect Time	0 ms
TTFB	0 ms
Total Time	8002.29 ms
Error	Failed to connect to allo.my port 80 after 8002 ms: Timeout was reached

IPv4 HTTPS (port 443)

HTTP Status	200
Connected IP	202.168.69.152
Connect Time	6.87 ms
TTFB	178.98 ms
Total Time	179.05 ms

Response Headers:

```
{
  "0": "HTTP/2 301",
  "1": "date: Fri, 03 Jul 2026 19:21:14 GMT",
  "2": "server: XXXXXXXXXXXXXXXXXXXXXXX",
  "3": "vary: Accept-Encoding, Cookie",
  "4": "x-redirect-by: WordPress",
  "5": "location: https://www.allo.my/",
  "6": "content-type: text/html; charset=UTF-8",
  "7": "set-cookie: cookiesession1=678A3E132F26E296FB9300E10E50E02E;Expires=Sat, 03 Jul 2027 19:20:33 GMT;Path=/;HttpOnly",
  "8": "strict-transport-security: max-age=31536000; includeSubDomains; preload",
  "10": "HTTP/2 200",
  "11": "date: Fri, 03 Jul 2026 19:21:14 GMT",
  "12": "server: XXXXXXXXXXXXXXXXXXXXXXX",
  "13": "vary: Accept-Encoding, Cookie",
  "14": "cache-control: max-age=3, must-revalidate",
  "15": "content-type: text/html; charset=UTF-8",
  "16": "set-cookie: cookiesession1=678A3E13DB9A2E75F5210CA9637D1B39;Expires=Sat, 03 Jul 2027 19:20:33 GMT;Path=/;HttpOnly",
  "17": "strict-transport-security: max-age=31536000; includeSubDomains; preload"
}
```

Connectivity Test Evidence

Test	Result
TCP Connect IPv4 → port 80	000 0.000000 0.000000
TCP Connect IPv4 → port 443	301 0.001914 0.172721

Test Node Network Evidence

Node Profile	dual stack
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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
fe80::/64 dev eth0 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
```