IPv6 Readiness Report

bk.mufg.jp — bk.mufg.jp

Scan to verify

Category: Banking • Generated: 02 Nov 2026, 02:47 MYT • Last Checked: 08 Aug 2026, 18:02 MYT • Verification ID: 18e7aa2c-9194-4dc0-b4a1-02dd67e72378
Report generated from National IPv6 Readiness Monitor — https://ipv6.my6.my
Audit trail: https://ipv6.my6.my/audit/18e7aa2c-9194-4dc0-b4a1-02dd67e72378

✗

Non-Compliant

MGv6C-1.0

43%

No IPv6 Support

IPV6-ONLY READINESS

Website: ✗ **Not Ready**

DNS: ✗ **Not Ready**

Email: ✗ **Not Ready**

IPV4 ADDRESSES

23.14.207.250

Network Information (WHOIS / RDAP)

	IPv4 Network
Organization	Akamai Technologies, Inc.
Country	US
ASN	AS16625
ASN Name	AKAMAI-AS - Akamai Technologies, Inc., US
Network (CIDR)	23.0.0.0/12

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**	FAIL	Nameserver does not answer queries over IPv6.
4	**DNSSEC Validated**	PASS	DNSSEC fully validated.
5	**Reverse DNS (PTR)**	FAIL	No PTR record found.
6	**DS Record at Parent**	PASS	DS record found at parent zone.
7	**RRSIG Valid**	PASS	RRSIG signatures are current and valid.

#	CHECK	RESULT	DETAIL
8	**Signing Algorithm**	INFO	ECDSAP256SHA256

Email Services (25%) 3 / 6

#	CHECK	RESULT	DETAIL
1	**MX Record Exists**	PASS	MX record found.
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**	PASS	SPF record found.
6	**DKIM Selector**	INFO	No common DKIM selector found.
7	**DMARC Record**	PASS	DMARC record found.

IPv4 Baseline (15%) 3 / 3

#	CHECK	RESULT	DETAIL
1	**A Record**	PASS	23.14.207.250
2	**HTTP over IPv4**	PASS	HTTP (port 80) responds over IPv4 — 165ms TTFB.
3	**HTTPS over IPv4**	PASS	HTTPS (port 443) responds over IPv4 — 13ms TTFB.

Audit Trail & Evidence Record

Verification ID	18e7aa2c-9194-4dc0-b4a1-02dd67e72378
Domain	bk.mufg.jp
Check Mode	Manual
Status	Completed
Started	08 Aug 2026, 18:02:51 MYT
Finished	08 Aug 2026, 18:02:57 MYT
Test Node Profile	dual stack
Engine Version	2.0.0
MGv6C Version	1.0.0
Audit URL	https://ipv6.my6.my/audit/18e7aa2c-9194-4dc0-b4a1-02dd67e72378

Integrity Verification

✓ **INTEGRITY VERIFIED**

Algorithm	hmac-sha256-v1
Root Hash	b842678a35e0d35c8e3d593e386da0ded04c26f051a9cf2403198d53ef1e1118
http_headers	7e3648115fb51e77ce66c04cea9dede3e7672fce36a555e11b38d9a3d3e9ee78
dns_responses	8f7c193f08384c72305096f57cd34a4c41717c1906ed9a510140b4c899e1de0a
tls_handshake	85443b39b80ab87d9fc77bd79b1e4eeafa287a6f39f3001d62108811fd811f44
connectivity_log	3b77eb80fef4fb16eab745b5b34e4bf8593738ed0d63c0caf916f5fdff0a3efe
dns_resolution_times	5cd82593372e17b6cc1602f9dcb0d58f6526a99521c1b65e03e2336e002b073b

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	29.16	32.43	28.7	31.69	-0.5
Google	IPv4	169.48	263.88	162.42	400.48	-7.1
Google	IPv6	159.28	346.42	156.48	164.55	-2.8
Cloudflare	IPv4	23.42	26.82	22.03	22.44	-1.4
Cloudflare	IPv6	31.89	290.16	34.17	38.64	+2.3

DNS Evidence

A

```
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 19538
;; flags: qr rd ra ad; QUERY: 1, ANSWER: 0, AUTHORITY: 1, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; AUTHORITY SECTION:
bk.mufg.jp.□□3598□IN□SOA□dns01.mufg.jp. postmaster.mufg.jp. 2026080600 10800 3600 604800 3600
```

DS

```
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 37434
;; flags: qr rd ra ad; QUERY: 1, ANSWER: 1, AUTHORITY: 0, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; ANSWER SECTION:
bk.mufg.jp.□□597□IN□DS□30094 13 2 9891CF590FF7DED5C77F332598A06E2535194CE7FF42250A07F52004 EFAD8F05
```

MX

```
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 55497
;; flags: qr rd ra ad; QUERY: 1, ANSWER: 2, AUTHORITY: 0, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; ANSWER SECTION:
bk.mufg.jp.□□3600□IN□MX□10 mail02.acom.co.jp.
bk.mufg.jp.□□3600□IN□MX□10 mail01.acom.co.jp.
```

NS

```
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 56922
;; flags: qr rd ra ad; QUERY: 1, ANSWER: 9, AUTHORITY: 0, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; ANSWER SECTION:
bk.mufg.jp.□□3600□IN□NS□ns014-fc9tjt3ao0p42dr4.f.d-53.net.
bk.mufg.jp.□□3600□IN□NS□ns014-fc9tjt3ao0p42dr4.f.d-53.info.
bk.mufg.jp.□□3600□IN□NS□a1-10.akam.net.
bk.mufg.jp.□□3600□IN□NS□a5-66.akam.net.
bk.mufg.jp.□□3600□IN□NS□a8-67.akam.net.
bk.mufg.jp.□□3600□IN□NS□a11-67.akam.net.
bk.mufg.jp.□□3600□IN□NS□a16-64.akam.net.
bk.mufg.jp.□□3600□IN□NS□a26-65.akam.net.
bk.mufg.jp.□□3600□IN□NS□ns014-fc9tjt3ao0p42dr4.f.d-53.jp.
```

TXT

```
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 19035
;; flags: qr rd ra ad; QUERY: 1, ANSWER: 3, AUTHORITY: 0, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; ANSWER SECTION:
bk.mufg.jp.□□3600□IN□TXT□"OcgbRyOBMCr04blrUTfekHVKvPwDUl"
bk.mufg.jp.□□3600□IN□TXT□"apple-domain-verification=OpuOJMCfPKdJO92v"
bk.mufg.jp.□□3600□IN□TXT□"v=spf1 +ip4:3.114.195.68 +ip4:13.114.116.117 include:spf0084.mediagalaxy.ne.jp ~all"
```

AAAA

```
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 63560
;; flags: qr rd ra ad; QUERY: 1, ANSWER: 0, AUTHORITY: 1, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; AUTHORITY SECTION:
bk.mufg.jp.□□3598□IN□SOA□dns01.mufg.jp. postmaster.mufg.jp. 2026080600 10800 3600 604800 3600
```

RRSIG

```
dns01.mufg.jp. postmaster.mufg.jp. 2026080600 10800 3600 604800 3600
SOA 13 3 3600 20261005090445 20260806073445 58934 bk.mufg.jp. VBWctAIRRK3CcQzmdJ/bLGfvLf+RA3GPInopvbawR33coLe+tf4VQMBB 4JCRmedIra8lKhVHp2mOcpRZXosJJw==
```

DNSKEY

```
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 47930
;; flags: qr rd ra ad; QUERY: 1, ANSWER: 2, AUTHORITY: 0, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; ANSWER SECTION:
bk.mufg.jp.□□3597□IN□DNSKEY□256 3 13 f7MDjk5MIyAYCu0W4iPpHB9vAtRV2FAnfKzwtPLIfuWBpXdnA0BLt9vs HeYSQQUjutdO6wXOfRCaZWjcCkCCaA==
bk.mufg.jp.□□3597□IN□DNSKEY□257 3 13 62WPYpMtTAcj4//t0wK2CIkei4iCcBzQThVA8lfnBEXs/Kh8l34DPtfj 8l4ib7k5gO6BEFzFAhvBJL/BK7bn7A==
```

DNSSEC_VALIDATION

```
; fully validated
bk.mufg.jp.□□3597□IN□SOA□dns01.mufg.jp. postmaster.mufg.jp. 2026080600 10800 3600 604800 3600
bk.mufg.jp.□□3597□IN□RRSIG□SOA 13 3 3600 20261005090445 20260806073445 58934 bk.mufg.jp. VBWctAIRRK3CcQzmdJ/bLGfvLf+RA3GPInopvbawR33coLe+tf4VQMBB
4JCRmedIra8lKhVHp2mOcpRZXosJJw==
```

TLS Handshake Evidence

IPV4 Connection

IP Used	23.14.207.250
IP Version	4

```
depth=2 C = JP, O = "SECOM Trust Systems CO.,LTD.", OU = Security Communication RootCA2
verify return:1
depth=1 C = JP, O = "Cybertrust Japan Co., Ltd.", CN = Cybertrust Japan SureServer EV CA G3
verify return:1
depth=0 jurisdictionC = JP, serialNumber = 0100-01-008846, businessCategory = Private Organization, C = JP, ST = Tokyo, L = Chiyoda Ku, O = "MUFG Bank, Ltd.", CN =
www.bk.mufg.jp
verify return:1
CONNECTED(00000010)
---
Certificate chain
 0 s:jurisdictionC = JP, serialNumber = 0100-01-008846, businessCategory = Private Organization, C = JP, ST = Tokyo, L = Chiyoda Ku, O = "MUFG Bank, Ltd.", CN =
www.bk.mufg.jp
   i:C = JP, O = "Cybertrust Japan Co., Ltd.", CN = Cybertrust Japan SureServer EV CA G3
   a:PKEY: rsaEncryption, 2048 (bit); sigalg: RSA-SHA256
   v:NotBefore: Oct 17 08:22:19 2025 GMT; NotAfter: Oct 31 14:59:00 2026 GMT
-----BEGIN CERTIFICATE-----
MIIHDzCCBfegAwIBAgIUGfzc1rIjU1Bavkcwvd A+9L2nEPgwDQYJKoZIhvcNAQEL
BQAwYTELMAkGA1UEBhMCSlAxIzAhBgNVBAoTGkN5YmVydHJ1c3QgSmFwYW4gQ28u
LCBMdGQuMS0wKwYDVQQDEyRDeWJlcnRydXN0IEphcGFuIFN1cmVTZXJ2ZXIgRVYg
Q0EgRzMwHhcNMjUxMDE3MDgyMjE5WhcNMjYxMDMxMTQ1OTAwWjCBsjETMBEGCysG
AQQBgjc8AgEDEwJKUDEXMBUGA1UEBRMOMDEwMC0wMS0wMDg4NDYxHTAbBgNVBA8T
FFByaXZhdGUgT3JnYW5pemF0aW9uMQswCQYDVQQGEwJKUDEOMAwGA1UECBMFVG9r
eW8xEzARBgNVBAcTCkNoaXlvZGEgS3UxGDAWBgNVBAoTD01VRkcgQmFuayAgTHRk
LjEXMBUGA1UEAxMOd3d3LmJrLml1ZmcuanAwggEiMA0GCSqGSIb3DQEBAQUAA4IB
DwAwggEKAoIBAQDlhRi2M4m2FEdDJNDyVx6r3DkFalUzAojsoHng73EOx4VhuX59
yITj7Jt4Qq9kzSxrX97466mCsgCY40H47TX+smzISgXWjG3ncficicTlZEM8X1fw
zJ1e41Ci46noEP3zieYRtfUprO45n3qUJBSPbBx9RnHRvvcX9WA8SPo3VW9mwuf0
QJfebujQ0bKGVAh42CBLvVUJRPr5kC7Mb16XEob3h7Z5fw5q+RU+WGP1uM7LAYSX
MpZAax67OUgrLVEBpggdp0bdp1ROjBNMJRiXxfHUj3PV+t0pc1CtTOtWihnSLFsS
lPxlJ469pOGUWi0B4srrRSn4UgUnIxUmlx6xAgMBAAGjggNrMIIDZzAMBgNVHRMB
Af8EAjAAMHMGA1UdIARsMGowBwYFZ4EMAQEwDAYKKoMIjJsbZIVRATBRBgkqgwiM
mxEBFgEwRDBCBggrBgEFBQcCARY2aHR0cHM6Ly93d3cuY3liZXJ0cnVzdC5uZS5q
cC9zc2wvcmVwb3NpdG9yeS9pbmRleC5odG1sMIGLBggrBgEFBQcBAQR/MH0wNQYI
KwYBBQUHMAGGKWh0dHA6Ly9ldm9jc3AuY3liZXJ0cnVzdC5uZS5qcC9PY3NwU2Vy
dmVyMEQGCCsGAQUFBzAChjhodHRwOi8vY3JsLmN5YmVydHJ1c3QubmUuanAvU3Vy
ZVNlcnZlci9ldmNhZzMvZXZjYWczLmNydDAZBgNVHREEEjAQgg53d3cuYmsubXVm
Zy5qcDAOBgNVHQ8BAf8EBAMCBaAwHQYDVR0lBBYwFAYIKwYBBQUHAwEGCCsGAQUF
BwMCMB8GA1UdIwQYMBaAFIJsdV1T9UVpvCUtpEyJ5rK3QYejMEYGA1UdHwQ/MD0w
O6A5oDeGNWh0dHA6Ly9jcmwuY3liZXJ0cnVzdC5uZS5qcC9TdXJlU2VydmVyL2V2
Y2FnMy9jZHAuY3JsMB0GA1UdDgQWBBQCygTLqAJSKgxkfmdsKNmognBP5DCCAYAG
CisGAQQB1nkCBAIEggFwBIIBbAFqAHcA1219ENGn9XfCx+lf1wC/+YLJM1pl4dCz
AXMXwMjFaXcAAAGZ8VbougAABAMASDBGAiEAiZrBjCdXIH/jIRfHW1YdaiAoNm32
WFxRvw52++FZATYCIQDX7pQFTPP6sAQOeFEqJVJJek0LRNCFuqDSra6cqtFJkQB3
ANgJVTuUT3r/yBYZb5RPhauw+Pxeh1UmDxXRLnK7RUsUAAABmfFW75wAAAQDAEgw
RgIhAJL0aqRtqP0/008LZIEmdZSeBBmAKLJaQNUWkRJao9nZAiEA4vAcepabM4YG
RPNFf3rZVi5QhG2P0qabSyzraEOQg1YAdgCsqzBwbOvshDH0E9L0kV8RHkIkQ7Hy
poxPPCs7px4CwwAAAZnxVvfkAAAEAwBHMEUCIQD3USmrsSucfFhJVE67GmwIXdKT
eth+Cm+5ONnx/z/mCwIgFS3NhbrpMemqcfQTi+Zh2UxjJou24YjcmcTGey+WHeow
DQYJKoZIhvcNAQELBQADggEBAGZj0RzdZJkN+kC2nkzy33Aa3gQDulf4otpoB7eG
LMdp4hYzumaJM6lb6+SIknVdq80LjTaDtFTOEp3UVbm4YVKreqH4C1QFaRB/7bpu
+hcFxw/Pbu3z4n6SSfCCD9KgGWQB3FvuA6mREzf60Q0Yrt4lcD9t3Tl+qiNcp5+c
Ty1/dvQPGPdxyPd64moiWSgPZ148hhqao9n9tFFA7PwesekGt+y992hB+cnTG5eD
5C8Pc7pzzNe6bfYVKBkFs2vd2sP0lNsHQ5pwK4KkQlsPQOtHUE7ww7/mxCDR+snX
b77fnAmnu+Dzp8wNnOmt1uKhJ2drwXzZ6wiQSJY8FeY2GOA=
-----END CERTIFICATE-----
 1 s:C = JP, O = "Cybertrust Japan Co., Ltd.", CN = Cybertrust Japan SureServer EV CA G3
   i:C = JP, O = "SECOM Trust Systems CO.,LTD.", OU = Security Communication RootCA2
   a:PKEY: rsaEncryption, 2048 (bit); sigalg: RSA-SHA256
   v:NotBefore: Dec 13 06:28:45 2023 GMT; NotAfter: May 29 05:00:39 2029 GMT
-----BEGIN CERTIFICATE-----
MIIFATCCA+mgAwIBAgIQIrmxoS2R8YGtenttvrOOpzANBgkqhkiG9w0BAQsFADBd
MQswCQYDVQQGEwJKUDElMCMGA1UEChMcU0VDT00gVHJ1c3QgU3lzdGVtcyBDTy4s
TFRELjEnMCUGA1UECxMeU2VjdXJpdHkgQ29tbXVuaWNhdGlvbiBSb290Q0EyMB4X
DTIzMTIxMzA2Mjg0NVoXDTI5MDUyOTA1MDAzOVowYTELMAkGA1UEBhMCSlAxIzAh
BgNVBAoTGkN5YmVydHJ1c3QgSmFwYW4gQ28uLCBMdGQuMS0wKwYDVQQDEyRDeWJl
cnRydXN0IEphcGFuIFN1cmVTZXJ2ZXIgRVYgQ0EgRzMwggEiMA0GCSqGSIb3DQEB
AQUAA4IBDwAwggEKAoIBAQDYmMs2IL6hXgb7zE6a/VjXorqu/FDKq/V1Y57gs/Q1
9UN0mmuN+LZ+C1xPM9McRQ4qA9KTbz5EEGw1XOEcqgXHRzNzUdFJZEeNnfEba2Zg
jtbPd3LIWywDuhh9piYQOuVI2DRLNxv5nhvxDO+n8YT5+dnL1jdHeCEj/utLE9CK
iI8PvODDkOCnnfcb3oiLCPEEzogDlzkaErLbzrs0/mtwnJrRyR1nQc9nlD1Fy6qt
XvlHQ4sjlnz7K41teEEbLROiMdaFDt5GyKvJ0hujtoR1Rx0iB/GC84h7HGupK/Bi
ArC6TRJvZYw64FZN03CMf4cGW6CLPiwonHZ62BkDdcNHAgMBAAGjggG3MIIBszAd
BgNVHQ4EFgQUgmx1XVP1RWm8JS2kTInmsrdBh6MwHwYDVR0jBBgwFoAUCoWpd2UF
```

```
mHxAgfgPlyw48QrsPM8wEgYDVR0TAQH/BAgwBgEB/wIBADAOBgNVHQ8BAf8EBAMC
AQYwSQYDVR0fBEIwQDA+oDygOoY4aHR0cDovL3JlcG9zaXRvcnkuc2Vjb210cnVz
dC5uZXQvU0MtUm9vdDIvU0NSb290MkNSTC5jcmwwWwYDVR0gBFQwUjAHBgVngQwB
ATBHBgoqgwiMmxtkhVEBMDkwNwYIKwYBBQUHAgEWK2h0dHBzOi8vcmVwb3NpdG9y
eS5zZWNvbXRydXN0Lm5ldC9TQy1Sb290Mi8wgYUGCCsGAQUFBwEBBHkwdzAwBggr
BgEFBQcwAYYkaHR0cDovL3Njcm9vdGNhMi5vY3NwLnNlY29tdHJ1c3QubmV0MEMG
CCsGAQUFBzAChjdodHRwOi8vcmVwb3NpdG9yeS5zZWNvbXRydXN0Lm5ldC9TQy1S
b290Mi9TQ1Jvb3QyY2EuY2VyMB0GA1UdJQQWMBQGCCsGAQUFBwMBBggrBgEFBQcD
AjANBgkqhkiG9w0BAQsFAAOCAQEAcr/yh9/+76PwMDluBP8hvn954FbK34U31c+j
67e1MMK8hgrh+s2CIeSi5CbTR5N1IAdiTyvs/P8Zp7sXa/hxr3UJz91Wwn5xrqBF
/1fK3pC1g+7yqCGW1/TpPcBKFF+hm4VuqBAkS0H2zrmb//UzP6I0a/qPEnhaO6d7
7dLNs3bos/KGbxrsgKTPuPiJgsWy2rpQQDOfiQUfpLOQAR33Y5EDGN727r+bLvw8
IX37KQG9dWpzel8uDnRyMcCHk/zFkAd0IOljbl/L6nx/jUbICZp5j1rV6K2G6XZZ
Udpigo0bZ2KtHph3ZEmjZeT9Xr1hW2nO1wGbZVixtBGFMNc3Qw==
-----END CERTIFICATE-----
---
Server certificate
subject=jurisdictionC = JP, serialNumber = 0100-01-008846, businessCategory = Private Organization, C = JP, ST = Tokyo, L = Chiyoda Ku, O = "MUFG Bank, Ltd.", CN =
www.bk.mufg.jp
issuer=C = JP, O = "Cybertrust Japan Co., Ltd.", CN = Cybertrust Japan SureServer EV CA G3
---
No client certificate CA names sent
Peer signing digest: SHA256
Peer signature type: RSA-PSS
Server Temp Key: X25519, 253 bits
---
SSL handshake has read 3673 bytes and written 392 bytes
Verification: OK
---
New, TLSv1.3, Cipher is TLS_AES_256_GCM_SHA384
```

HTTP Response Evidence

IPv4 HTTP (port 80)

HTTP Status	400
Connected IP	23.14.207.250
Connect Time	0.87 ms
TTFB	2.41 ms
Total Time	2.47 ms

Response Headers:

```
[
    "HTTP/1.0 400 Bad Request",
    "Server: AkamaiGHost",
    "Mime-Version: 1.0",
    "Content-Type: text/html",
    "Content-Length: 312",
    "Expires: Sat, 08 Aug 2026 10:02:57 GMT",
    "Date: Sat, 08 Aug 2026 10:02:57 GMT",
    "Connection: close"
]
```

IPv4 HTTPS (port 443)

HTTP Status	400
Connected IP	23.14.207.250
Connect Time	0.76 ms
TTFB	6.42 ms
Total Time	6.44 ms

Response Headers:

```
[
    "HTTP/1.0 400 Bad Request",
    "Server: AkamaiGHost",
    "Mime-Version: 1.0",
    "Content-Type: text/html",
    "Content-Length: 312",
    "Expires: Sat, 08 Aug 2026 10:02:57 GMT",
    "Date: Sat, 08 Aug 2026 10:02:57 GMT",
    "Connection: close"
]
```

Connectivity Test Evidence

Test	Result
TCP Connect IPv4 → port 80	400 0.004640 0.006640
TCP Connect IPv4 → port 443	000 0.000866 0.000000

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
```