

IPv6-test.com is a free service that checks your IPv6 and IPv4 connectivity and speed. Diagnose connection problems, discover which address(es) you are currently using to browse the Internet, and what is your browser's protocol of choice when both v6 and v4 are available.

IPv4 connectivity



IPv4

Supported



Address


76.5.63.20 (<http://db-ip.com/76.5.63.20>)

Hostname

fl-76-5-63-20.dhcp.embarqhsd.net



ISP

Centurylink  (<http://ipv6-test.com/stats/country/US>)

IPv6 connectivity



IPv6

Supported



Address

2602:4c:53f:1400:78dc:98fe:80c5:a3b0 (<http://db-ip.com/2602%3A4c%3A53f%3A1400%3A78dc%3A98fe%3A80c5%3Aa3b0>)

Type

Native IPv6



SLAAC

No



ICMP

Filtered




Hostname

None



ISP

CenturyLink  (<http://ipv6-test.com/stats/country/US>)

Score



17 / 20

Browser



Default

IPv6



Fallback

to IPv4 in < 1 second



DNS



DNS4 + IP6

Reachable



DNS6 + IP4

Reachable



DNS6 + IP6

Reachable



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