

How to Enable Or Disable IPv6 Compatibility?

IPv6 compatibility refers to the ability of a device or system to support and use the Internet Protocol version 6 (IPv6) standard. IPv6 is the successor to IPv4, which is the current standard used for routing internet traffic. IPv6 was developed to address the shortage of available IPv4 addresses, which has been exhausted due to the rapid growth of the internet.

Follow the steps below to Enable Or Disable IPv6 Compatibility.

Navigate to the Network Settings of Cloudflare (Use this link to view How to Navigate).

Tutorial :

You can watch the Video or Continue reading the post.

<https://www.youtube.com/embed/SJMeuxylxOg>

Enable IPv6 Compatibility:

Click on the switch button.

IP Geolocation

Include the country code of the visitor location with all requests to your website.



This setting was last changed 6 hours ago

! Note: You must retrieve the IP Geolocation information from the CF-IPCountry HTTP header.

IPv6 Compatibility

Enable IPv6 support and gateway.



Maximum Upload Size

The amount of data visitors can upload to your website in a single request.

100 MB

This setting was last changed 8 months ago

Onion Routing

Onion Routing allows routing traffic from legitimate users on the Tor network through Cloudflare's onion services rather than exit nodes, thereby improving privacy of the users and enabling more fine-grained protection.

This setting was last changed 4 months ago



Here, you can see IPv6 Compatibility Enabled successfully.

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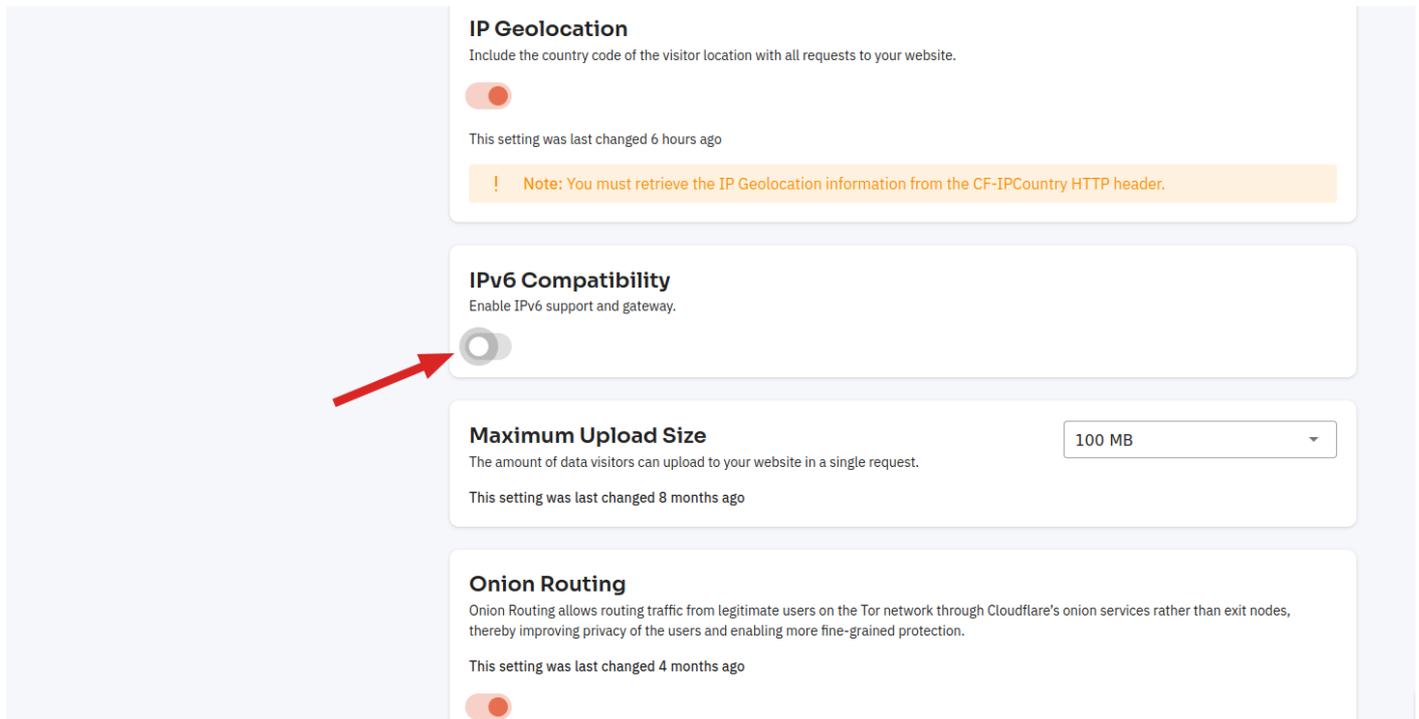
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Here, you can see IPv6 Compatibility was disabled successfully.



The screenshot displays a sidebar on the left and a main content area with four settings cards. The 'IPv6 Compatibility' card is highlighted with a red arrow pointing to its toggle switch, which is in the 'off' position. The other settings are: 'IP Geolocation' (off), 'Maximum Upload Size' (100 MB), and 'Onion Routing' (off).

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