

How to Enable Or Disable IP Geolocation?

<https://www.youtube.com/embed/NwUZKTC-bo4>

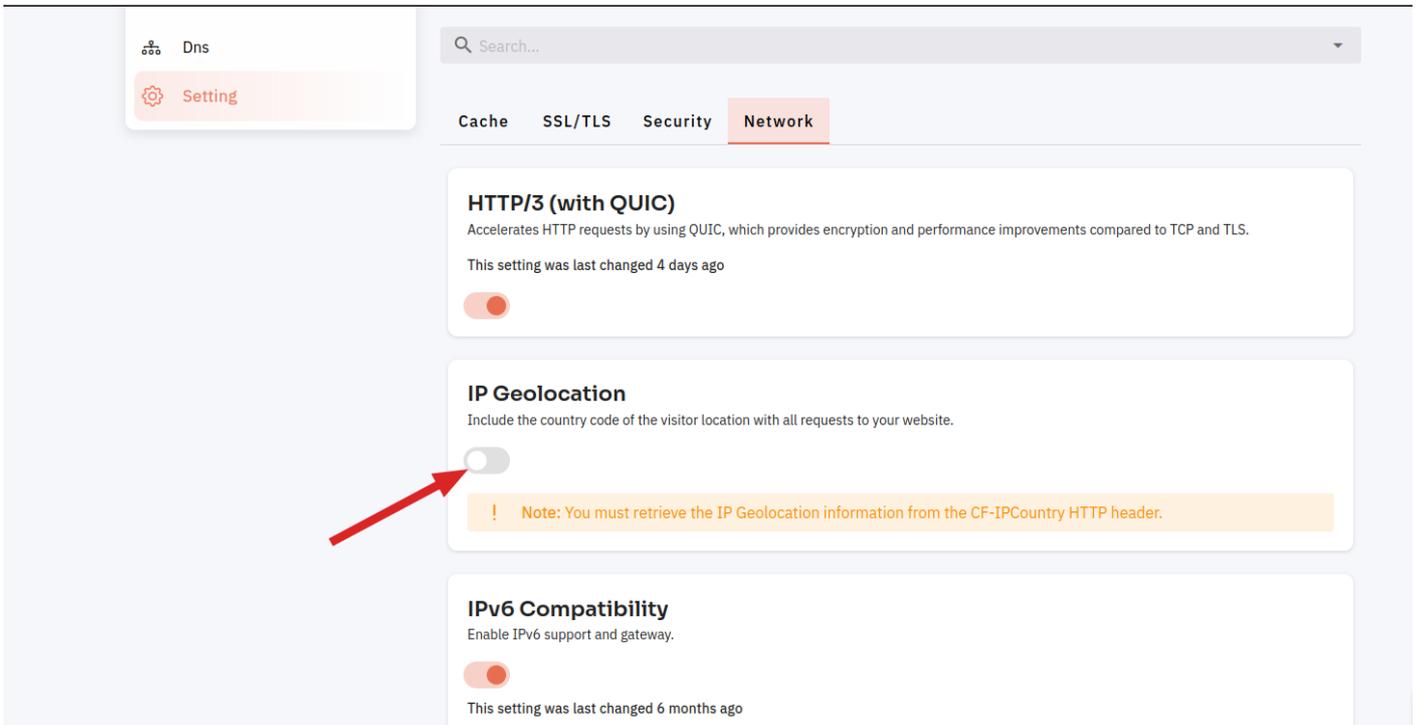
In summary, IP geolocation is a process that involves determining the physical location of a device using its IP address, which can be done using databases and APIs provided by specialized companies. This information can be used for a variety of purposes, but the accuracy of the results can vary.

Follow the steps below to Enable Or Disable IP Geolocation.

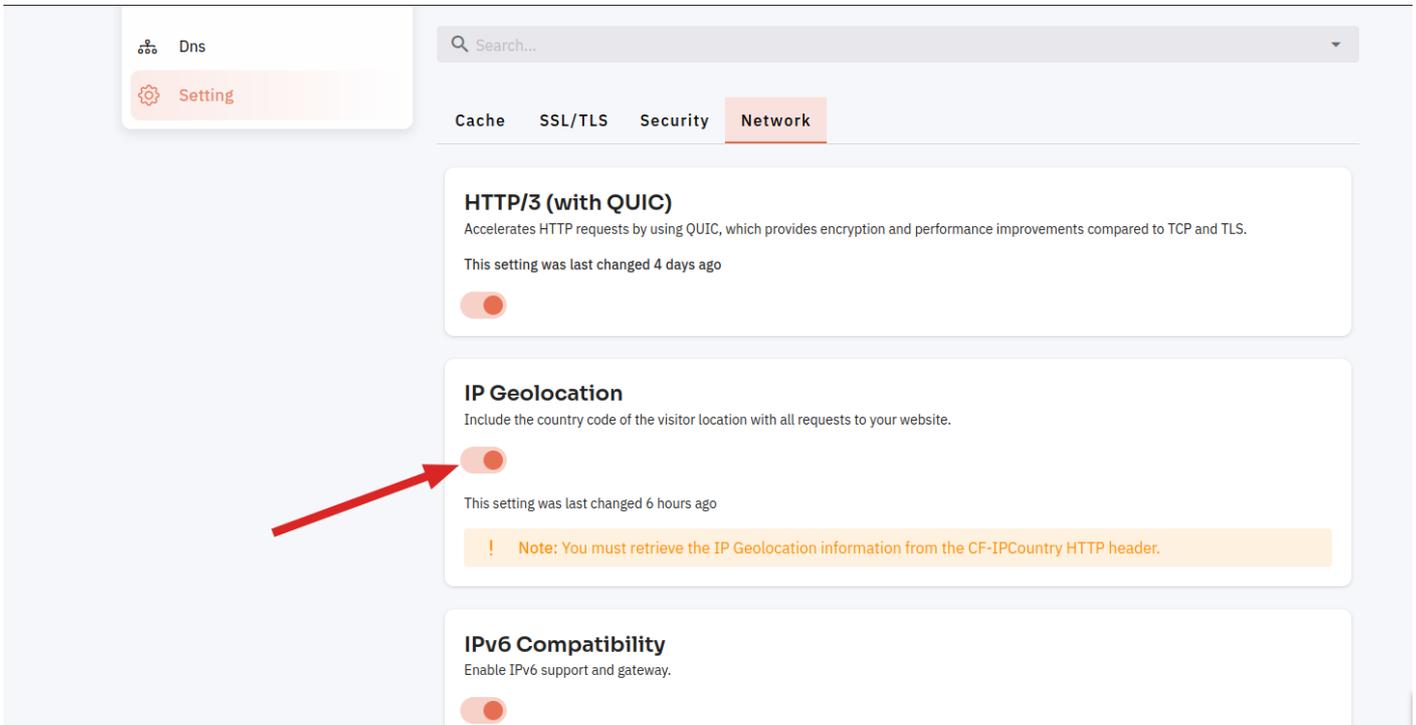
Navigate to the Network Settings of Cloudflare (Use this link to view How to Navigate).

Enable IP Geolocation:

Click on the switch button.

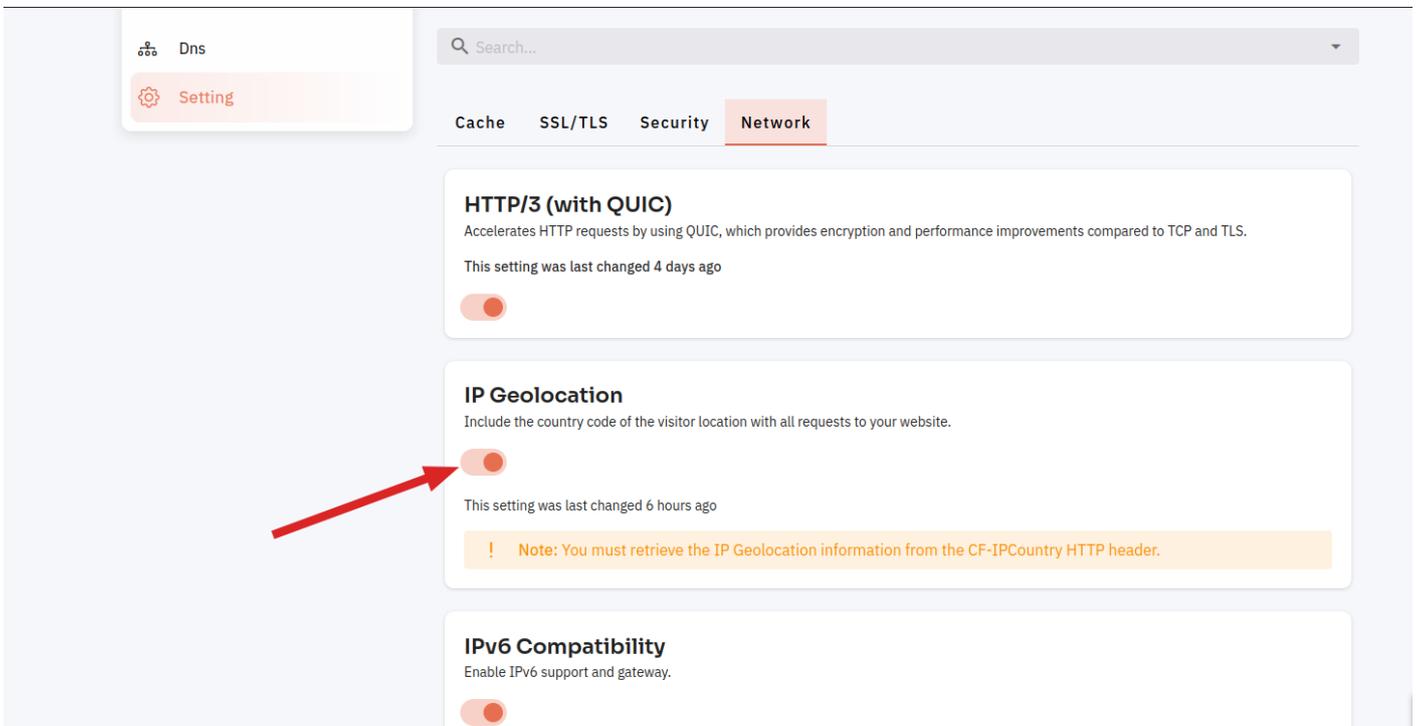


Here, you can see IP Geolocation Enabled successfully.



Disable IP Geolocation:

Click on the switch button.



Here, you can see IP Geolocation was disabled successfully.

The screenshot shows the Cloudflare Network settings page. The left sidebar contains 'Dns' and 'Setting' (with a gear icon). The top navigation bar includes 'Cache', 'SSL/TLS', 'Security', and 'Network'. A search bar is located at the top right. The main content area is divided into three sections:

- HTTP/3 (with QUIC)**: Accelerates HTTP requests by using QUIC, which provides encryption and performance improvements compared to TCP and TLS. This setting was last changed 4 days ago. The toggle is turned on.
- IP Geolocation**: Include the country code of the visitor location with all requests to your website. The toggle is turned off, and a red arrow points to it. Below this section is a yellow warning box: **! Note: You must retrieve the IP Geolocation information from the CF-IPCountry HTTP header.**
- IPv6 Compatibility**: Enable IPv6 support and gateway. This setting was last changed 6 months ago. The toggle is turned on.

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