

# How to Enable Or Disable WebSockets?

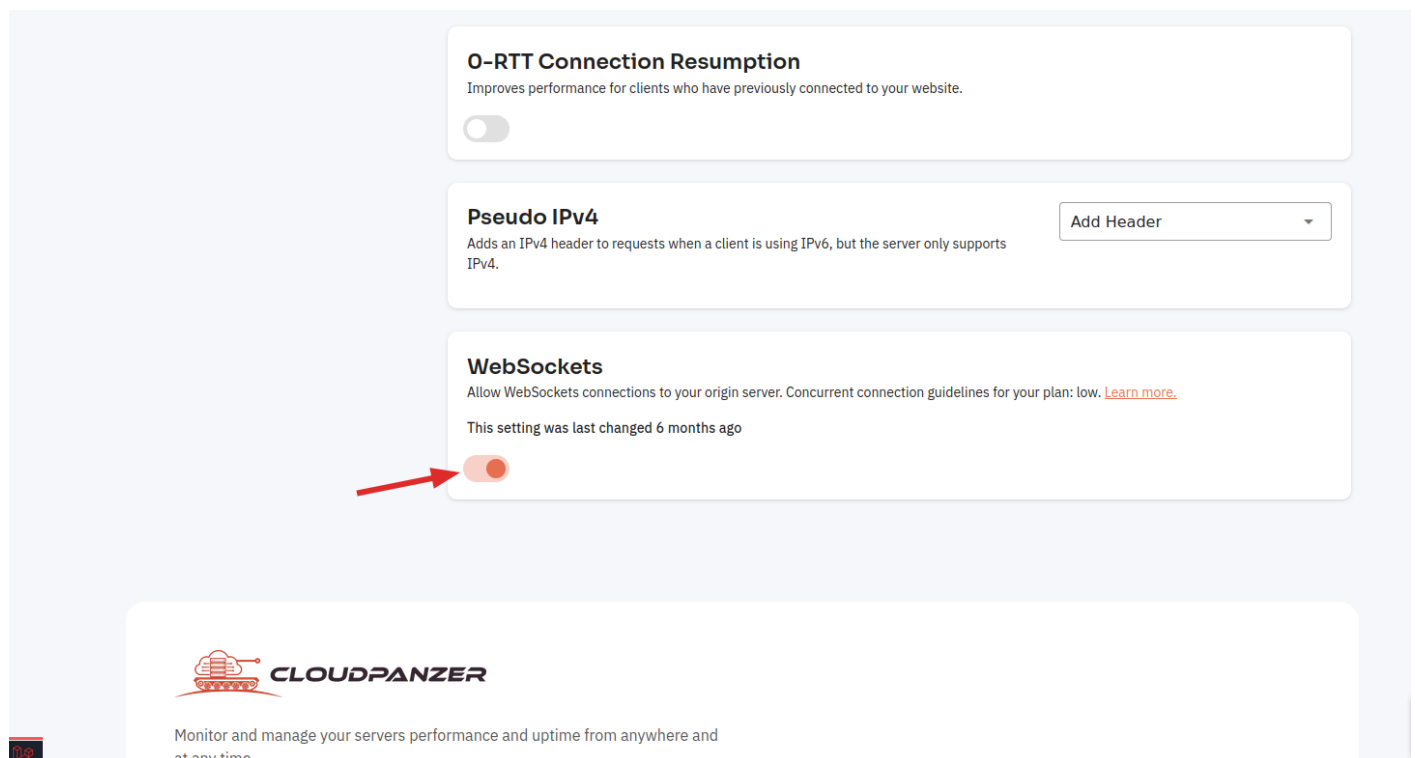
WebSockets is a protocol that enables two-way communication between a client and a server over a single, persistent connection. It allows full-duplex communication over a single TCP connection, meaning that both the client and the server can send and receive data at the same time.

Follow the steps below to Enable Or Disable WebSockets.

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

[https://www.youtube.com/embed/mu\\_CYb6GYsA](https://www.youtube.com/embed/mu_CYb6GYsA)

Here you can "**Enable Or Disable**" the WebSockets.




The screenshot displays the Cloudflare Network Settings interface. It features three main settings cards: 'O-RTT Connection Resumption' (disabled), 'Pseudo IPv4' (with an 'Add Header' dropdown), and 'WebSockets' (enabled). A red arrow points to the 'WebSockets' toggle switch, which is currently turned on. Below the settings cards is a footer for 'CLOUDPANZER' with a logo and the text 'Monitor and manage your servers performance and uptime from anywhere and at any time.'

**O-RTT Connection Resumption**  
Improves performance for clients who have previously connected to your website.  
☐

**Pseudo IPv4**  
Adds an IPv4 header to requests when a client is using IPv6, but the server only supports IPv4.

**WebSockets**  
Allow WebSockets connections to your origin server. Concurrent connection guidelines for your plan: low. [Learn more.](#)  
This setting was last changed 6 months ago  
☒

 **CLOUDPANZER**  
Monitor and manage your servers performance and uptime from anywhere and at any time.

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