

How to Change Encryption Mode ?

Encryption is a security measure that helps protect data from unauthorized access. It converts plaintext data into a coded form that can only be accessed by someone with the correct decryption key. There are various encryption modes that can be used to secure data, each with its own set of advantages and disadvantages.

Tutorial :

You can watch the Video or Continue reading the post.

<https://www.youtube.com/embed/6hhrBjX830A>

Follow the steps to Change the Encryption Mode.

Navigate to the SSL/TLS of Cloudflare (Use this link to view How to Navigate).

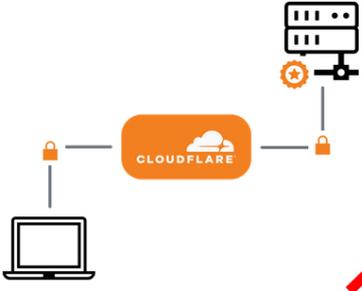
You can change your "Encryption Mode" Here.

Setting

Cache **SSL/TLS** Security Network

Overview

Your SSL/TLS encryption mode is **Full (strict)**.
This setting was last changed 10 hours ago



- Off (not secure)
No encryption applied
- Flexible
Encrypts traffic between the browser and Cloudflare
- Full
Encrypts end-to-end, using a self signed certificate on the server
- Full (strict)
Encrypts end-to-end, but requires a trusted CA or Cloudflare Origin CA certificate on the server

Learn more about [End-to-end encryption with Cloudflare](#).

Looking for mobile app Instructions?

Available at <https://kb.cloudpanzer.com/books/mobile-app/page/how-to-change-encryption-mode>

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