

How to Enable HSTS?

HTTP Strict Transport Security (HSTS) is a security mechanism that helps protect against attacks such as man-in-the-middle attacks by enforcing the use of secure connections (HTTPS) for a website or web portal. Enabling HSTS can help improve the security of your website and enhance the privacy of your users.

How to create Cloudflare Integration

Tutorial :

You can watch the Video or Continue reading the post.

<https://www.youtube.com/embed/UNpwQ70-CaQ>

Follow the steps to Enable HSTS.

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

Click on the "Enable HSTS" button.

Opportunistic Encryption allows browsers to benefit from the improved performance of HTTP/2 by letting them know that your site is available over an encrypted connection. Browsers will continue to show "http" in the address bar, not "https".



HTTP Strict Transport Security (HSTS)

Enforce web security policy for your website.

Status: On

Include subdomains: On

Preload: On

Enable HSTS

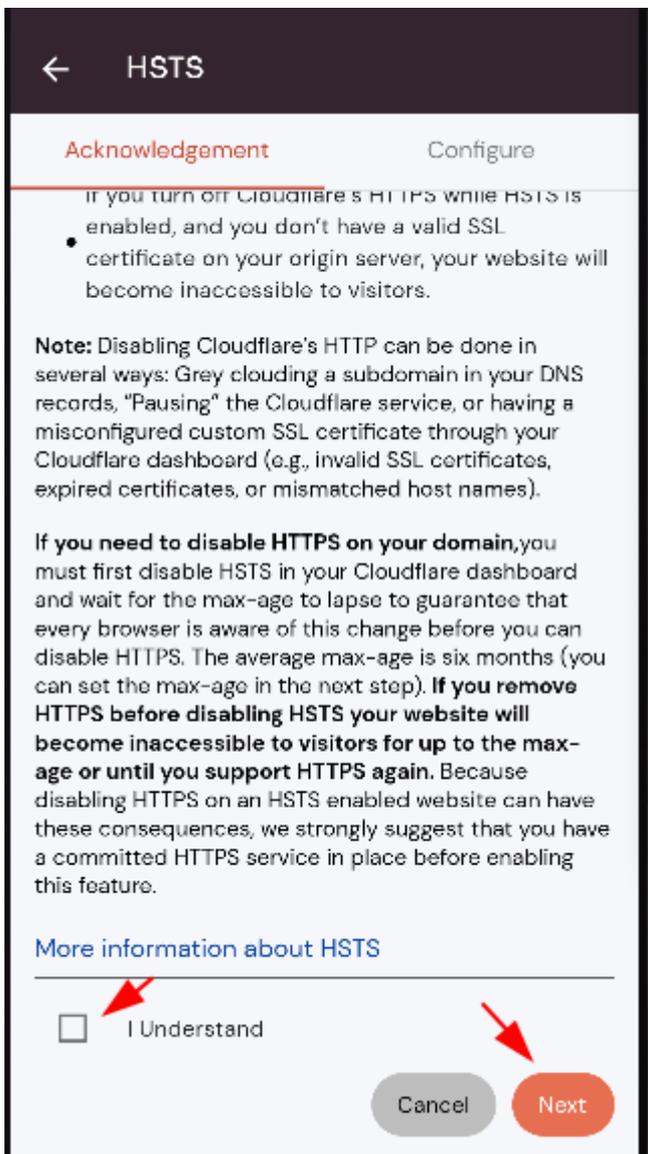


Enforce web security policy for your website.

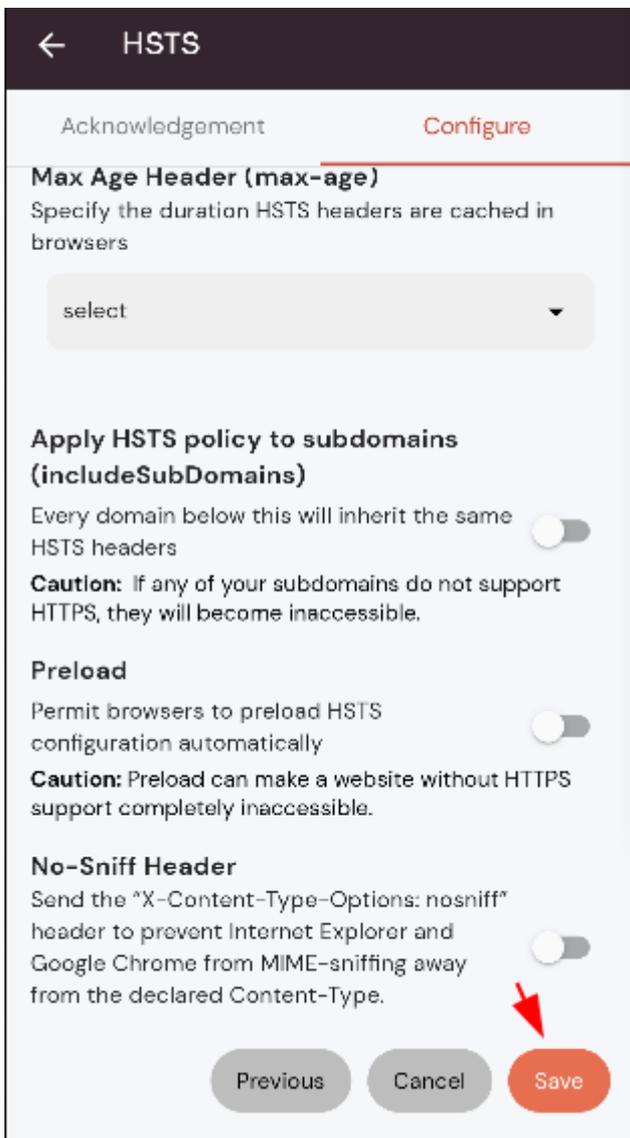
Automatic HTTPS Rewrites helps fix mixed content by changing "http" to "https" for all resources or links on your web site that can be served with HTTPS.



Click on the "**understand**" button and click on the "**Next**" button.



Click on the "**Save**" button.



Here, you can see HSTS is enabled successfully.

Looking for web app Instructions?

Available at <https://kb.cloudpanzer.com/books/web-portal/page/how-to-enable-hstspending>

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