How to Check SSL/TSL Edge Certificates?

An SSL/TLS certificate is a digital certificate that is used to establish a secure connection between a server and a client. The certificate contains information about the identity of the server and the organization that operates it, as well as a public key that is used to encrypt the communication between the server and the client.

Tutorial :

You can watch the Video or Continue reading the post.

https://www.youtube.com/embed/PSyIX9s1OrY

Follow the steps to Check SSL/TSL Edge Certificates.

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

Click on the certificate.

SSL/TLS Recommender
To check if your website can use a more secure SSL/TLS mode, enable the SSL/TLS Recommender. Receive an email with Cloudflare's recommendation.

Edge Certificates

	Host	Type	status	Expires on
v	*.testaccount.live,testaccount.live	universal	active	in 6 months(Managed)

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TLS 1.3
Enable the latest version of the TLS protocol for improved security and performance.

Opportunistic Encryption
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".

This setting was last changed 7 hours ago

Here, you can see view SSL/TLS Edge certificates.

SSL/TLS Recommender
To check if your website can use a more secure SSL/TLS mode, enable the SSL/TLS Recommender. Receive an email with Cloudflare's recommendation.

Edge Certificates

	Host	Type	status	Expires on
^	*.testaccount.live,testaccount.live	universal	active	in 6 months(Managed)

Review Universal Certificate for ["*.testaccount.live", "testaccount.live"]

The certificates in the pack listed below are managed and auto-renewed by Cloudflare.

Certificate	Expiration
ECDSAWithSHA256	in 6 months(Managed by Cloudflare)

Certificate validation method : 365

Certificate validation method : txt

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TLS 1.3

Looking for mobile app Instructions?

Available at https://kb.cloudpanzer.com/books/mobile-app/page/how-to-check-ssltsl-edge-certificates

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