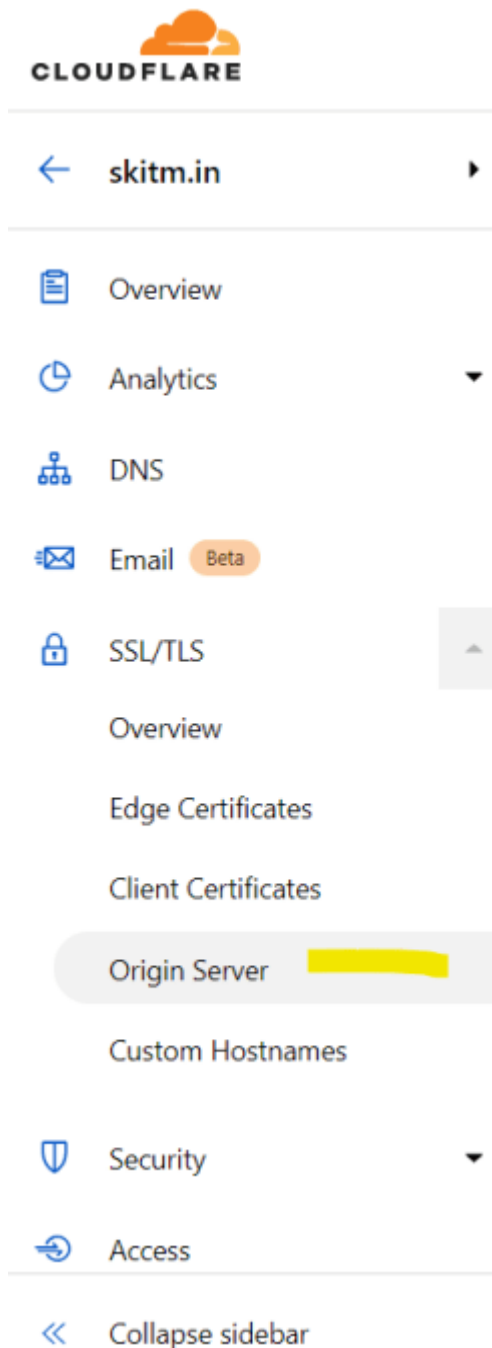


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Step 01: Login to cloudflare.com

Step 02:



Step 03:

SSL/TLS
Origin Server

Origin Certificates

Generate a free TLS certificate signed by Cloudflare to install on your origin server.

Origin Certificates are only valid for encryption between Cloudflare and your origin server.

Create Certificate

Hosts	Expires On
No Certificates.	

Help ▶

Step 04:

SSL/TLS

Origin Server

[← Back](#)

Origin Certificate Installation

Follow the steps below to install a certificate on your origin server.

The first step in generating a certificate for your origin is creating a private key and a Certificate Signing Request (CSR). You can provide your own CSR or we can generate a key and CSR using your web browser.

☒ Generate private key and CSR with Cloudflare

Private key type

RSA (2048)

☐ Use my private key and CSR

List the hostnames (including wildcards) on your origin that the certificate should protect. By default your origin certificate covers the apex of your domain (**example.com**) and a wildcard (***.example.com**). If there are others you wish to add, e.g., those not covered by the wildcard such as **one.two.example.com**, you can add them below.

Hostnames

*.skitm.in ×

skitm.in ×

×

Choose how long before your certificate expires. By default your certificate will be valid for fifteen (15) years. If you'd like to decrease how long your certificate will be valid make a selection below.

Certificate Validity

15 years

Hostname: *.skitm.in is for all the subdomains of skitm.in.

Related Posts:

1. How to generate client certificate in Cloudflare
2. How to create a subdomain in Cloudflare