

Cloudflare Mobile App

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How to Add New DNS Record?

A DNS (Domain Name System) record is a type of data that is stored in a DNS server and used to map domain names to IP addresses. It is important to carefully enter the required information for your DNS record and to consult your hosting provider or domain registrar for specific instructions if needed.

How to create Cloudflare Integration

Tutorial :

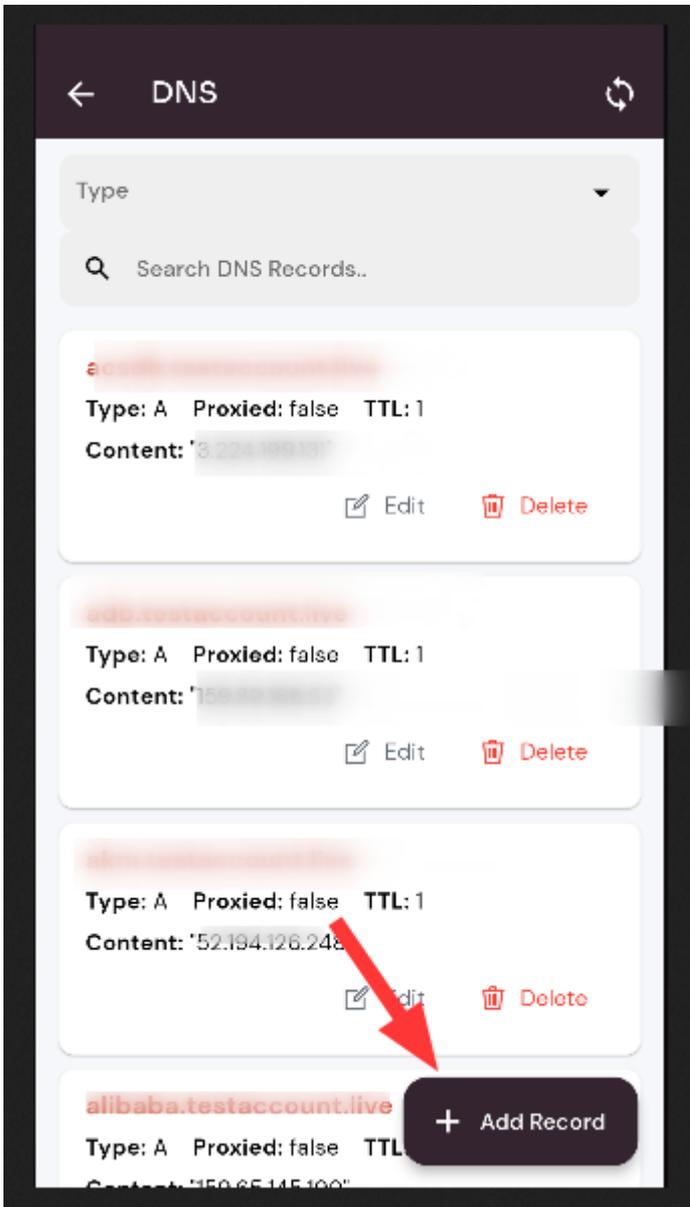
You can watch the Video or Continue reading the post.

<https://www.youtube.com/embed/slBDfICSPGY>

Follow the steps below to Add New DNS records.

Navigate to the DNS Dashboard (Use this link to view How to Navigate)

1. Click on the "Add Record" button.



2. Enter the required fields and click on the create button.

Add Record ✕

amazonTest.testaccount.live points to 11.11.11.11 and has its traffic proxied through Cloudflare.

Type ↻

A ▼

TTL ↻

Auto ▼

Name (required)

amazonTest

IPv4 address (required)

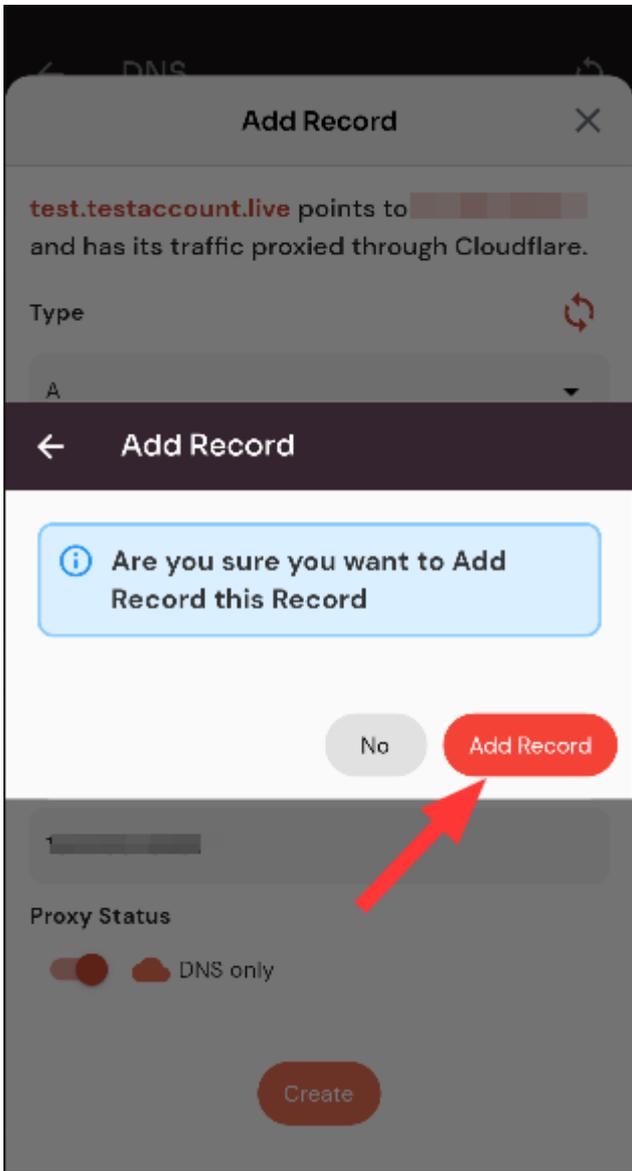
11.11.11.11

Proxy Status

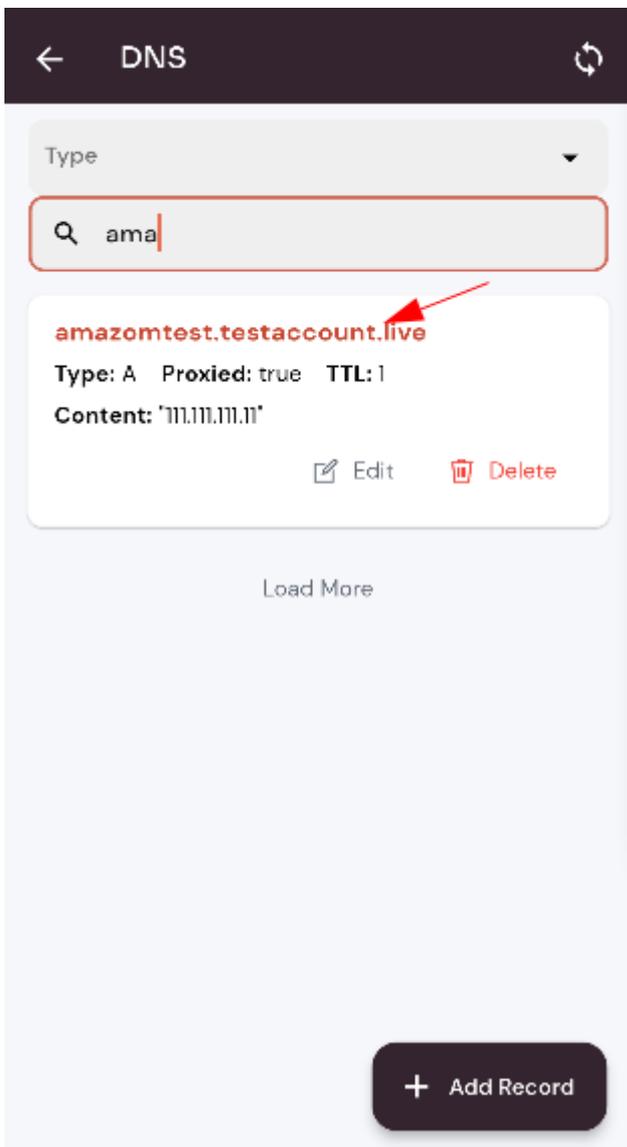
 DNS only

Create 

3. Click on the "Add Record" button.



You can see Record Added Successfully.



Looking for web app Instructions?

Available at <https://kb.cloudpanzer.com/books/web-portal/page/how-to-add-new-dns-record>

How to Change Browser Cache TTL?

Browser cache Time To Live (TTL) is the length of time that a web browser should store and use a cache of a webpage before checking for updates or refreshing the cache. This helps to speed up the loading of webpages, as the browser can retrieve resources from the cache rather than fetching them from the server again.

How to create Cloudflare Integration

Tutorial :

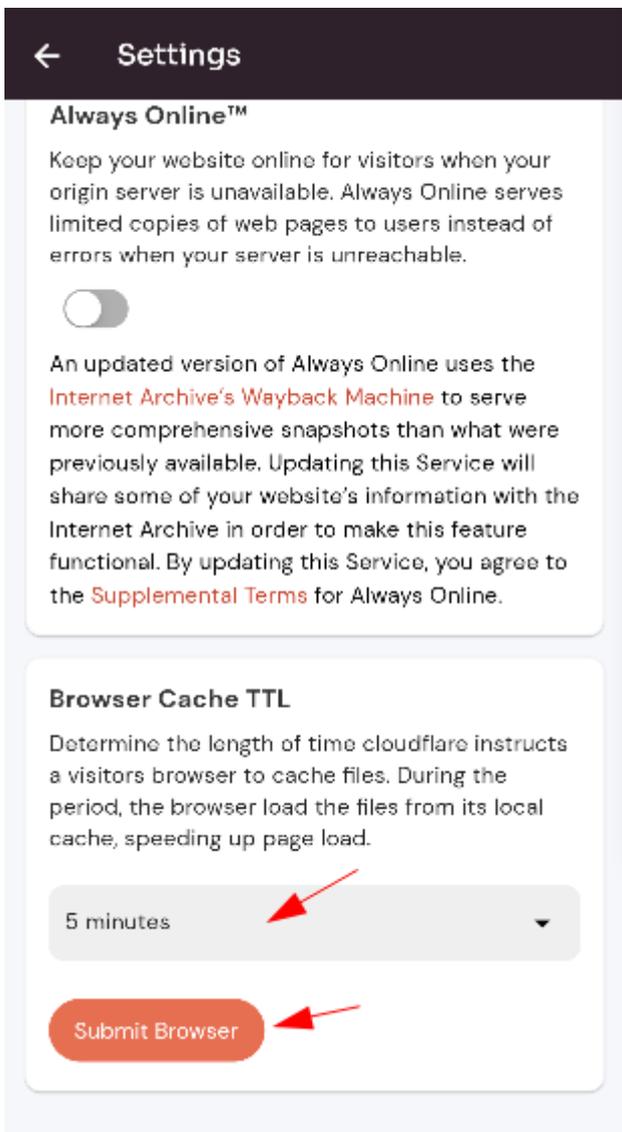
You can watch the Video or Continue reading the post.

<https://www.youtube.com/embed/ZQryAadKBmM>

Follow the steps below to Change Browser Cache TTL.

Navigate to the Setting (Use this link to view How to Navigate).

Select the new Browser Cache TTL and Click on the "Submit Browser" button.



Here, you can see cache purging successfully.

Always Online™

Keep your website online for visitors when your origin server is unavailable. Always Online serves limited copies of web pages to users instead of errors when your server is unreachable.



An updated version of Always Online uses the [Internet Archive's Wayback Machine](#) to serve more comprehensive snapshots than what were previously available. Updating this Service will share some of your website's information with the Internet Archive in order to make this feature functional. By updating this Service, you agree to the [Supplemental Terms](#) for Always Online.

Browser Cache TTL

Determine the length of time cloudflare instructs a visitors browser to cache files. During the period, the browser load the files from its local cache, speeding up page load.

5 minutes ▼

Submit Browser

Looking for mobile app Instructions?

Available at <https://kb.cloudpanzer.com/books/web-portal/page/how-to-change-browser-cache-ttl>

How to Change Caching level?

Caching level refers to the different levels at which caching can be implemented in a system or application. Caching is a technique used to store frequently accessed data in a temporary storage location (such as memory or a disk) so that it can be quickly retrieved later. There are various levels at which caching can be implemented, including client-side caching, server-side caching, and network caching.

How to create Cloudflare Integration

Tutorial :

You can watch the Video or Continue reading the post.

<https://www.youtube.com/embed/LWlzPPS5H-M>

Follow the steps below to Change Caching level.

Navigate to the Setting (Use this link to view How to Navigate).

Select caching level and click here "Submit Cache Level".

 Settings**Caching Level**

Determine how much your websites static contents you want Cloudflare to cache. Increased caching can speed up page load time.

- No query String
- Ignore Query String
- Standard

 Submit Cache Level**Always Online™**

Keep your website online for visitors when your origin server is unavailable. Always Online serves limited copies of web pages to users instead of errors when your server is unreachable.



An updated version of Always Online uses the [Internet Archive's Wayback Machine](#) to serve more comprehensive snapshots than what were previously available. Updating this Service will

Here, you can see Caching level Changed successfully.

Looking for web app Instructions?

Available at <https://kb.cloudpanzer.com/books/web-portal/page/how-to-change-caching-level>

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.

How to create Cloudflare Integration

Tutorial :

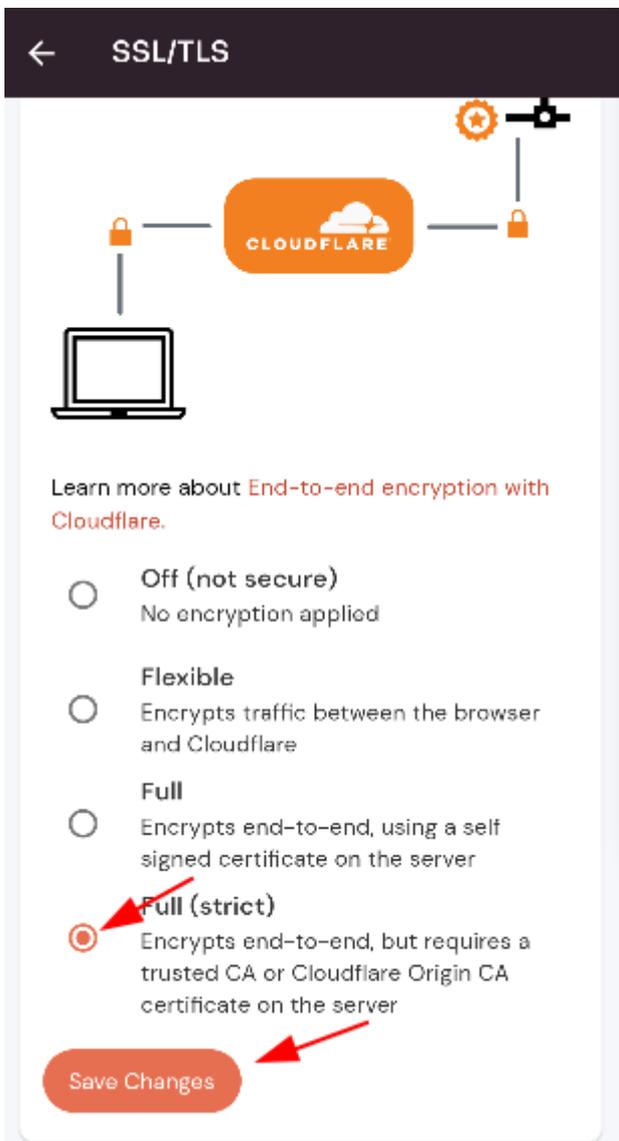
You can watch the Video or Continue reading the post.

<https://www.youtube.com/embed/1cRU0XsXLoE>

Follow the steps to Change the Encryption Mode.

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

Select the new encryption mode and Click on the "Save" Button.



Here, you can see Encryption Mode changed successfully.

Looking for web app Instructions?

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

How to Change SSL/TLS Recommender ?

How to create Cloudflare Integration

Tutorial :

You can watch the Video or Continue reading the post.

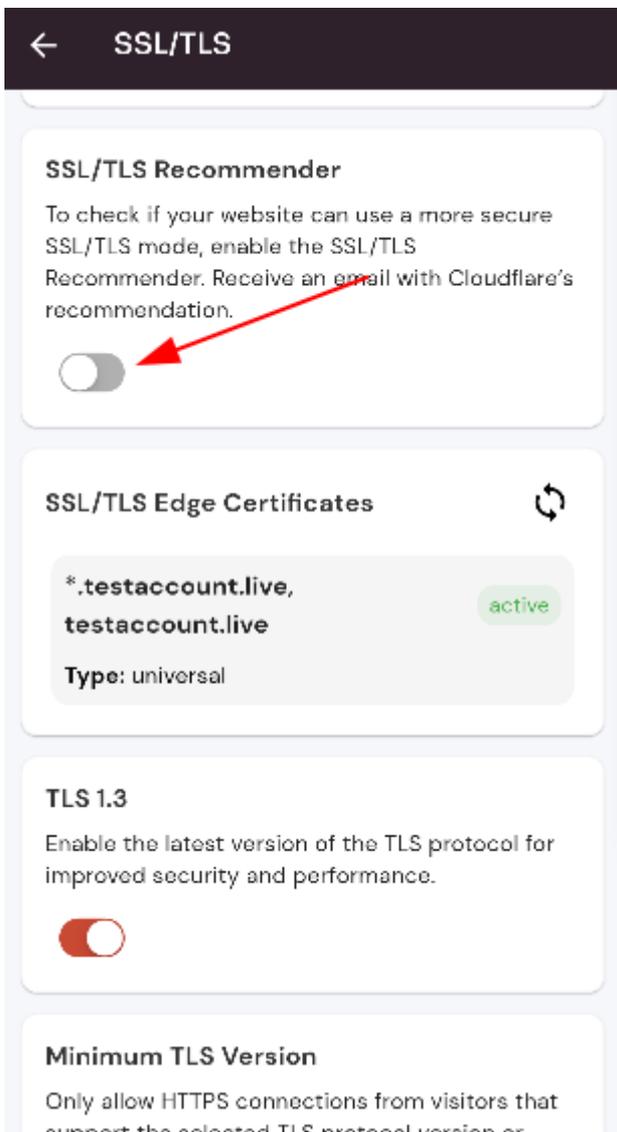
<https://www.youtube.com/embed/Pwh6diTvPYk>

Follow the steps to Change the Recommender.

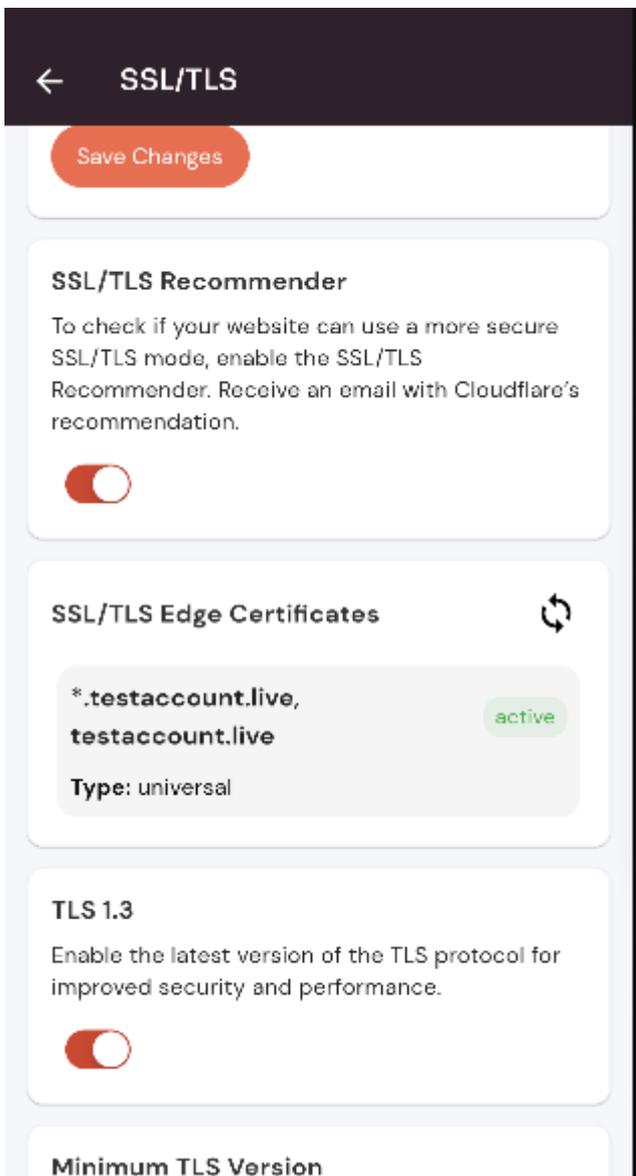
Navigate to the SSL/TLS of Cloudflare (Use this link to view How to Navigate).

Enable Recommender :

Click on the Switch button.

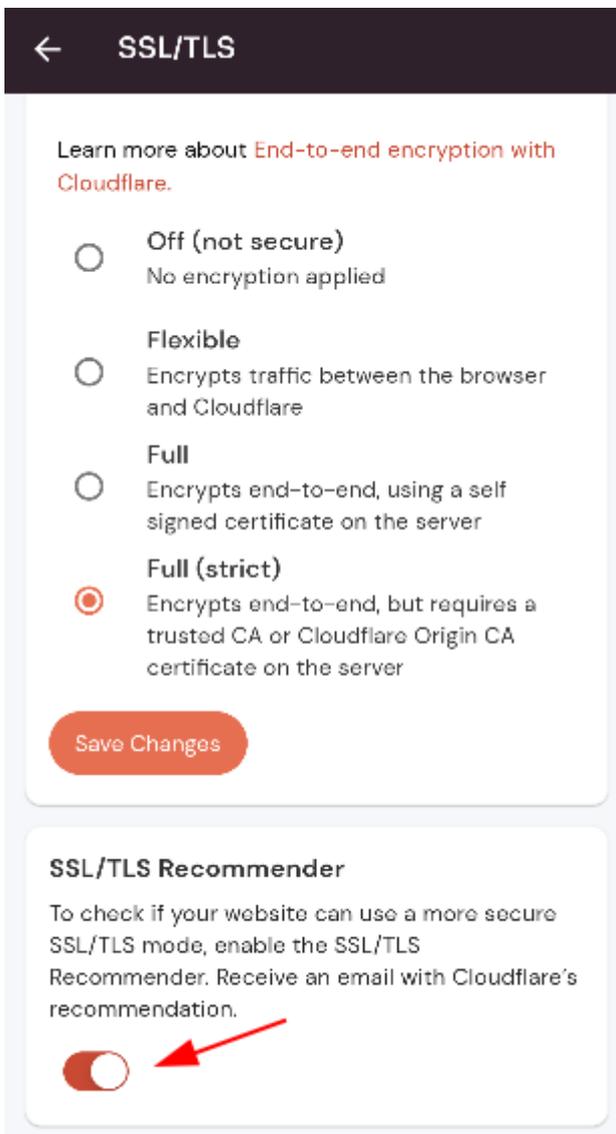


Here, you can see the recommender changed successfully.

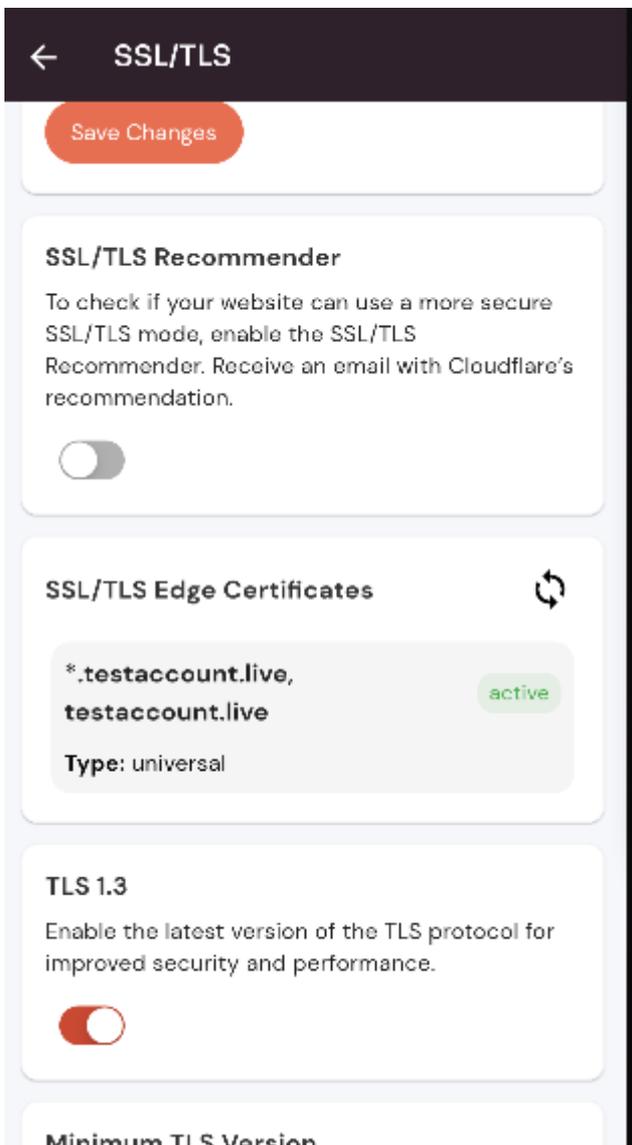


Disable Recommender :

Click on the Switch button.



Here, you can see the recommender changed successfully.



Looking for web app Instructions?

Available at <https://kb.cloudpanzer.com/books/web-portal/page/how-to-change-ssl-tls-recommender>

How to Change TLS Latest Version ?

Transport Layer Security (TLS) is a widely used protocol for securing communication over the internet. It is designed to prevent eavesdropping, tampering, and message forgery, and is used in a variety of applications, including email, web browsing, and online transactions.

How to create Cloudflare Integration

Tutorial :

You can watch the Video or Continue reading the post.

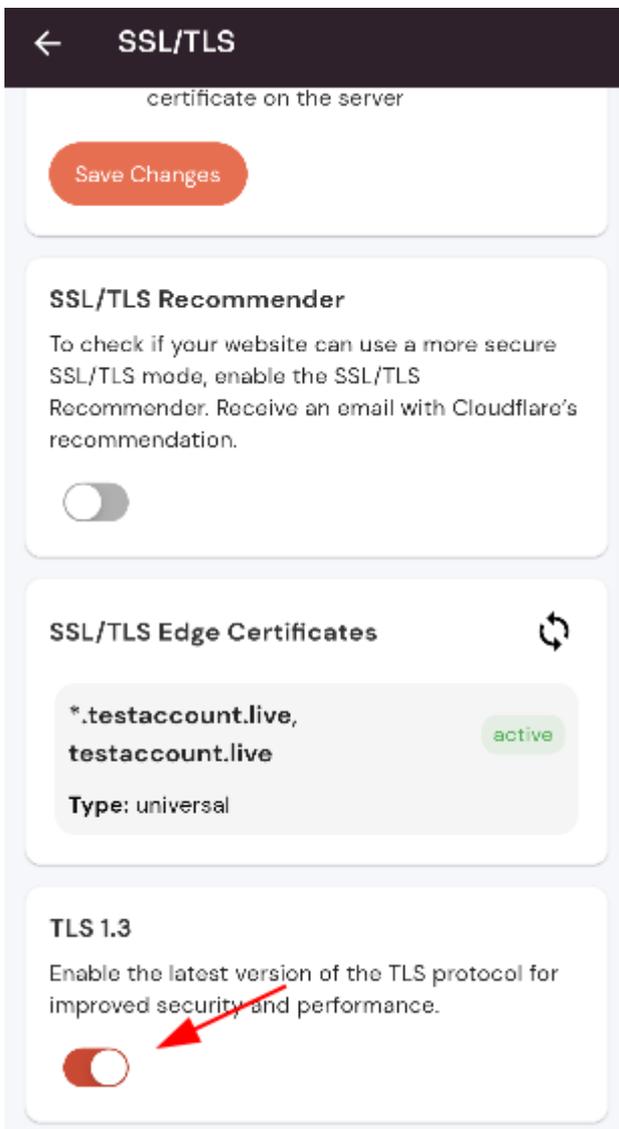
https://www.youtube.com/embed/25__-EILV_g

Follow the steps to Change to the TLS Latest Version.

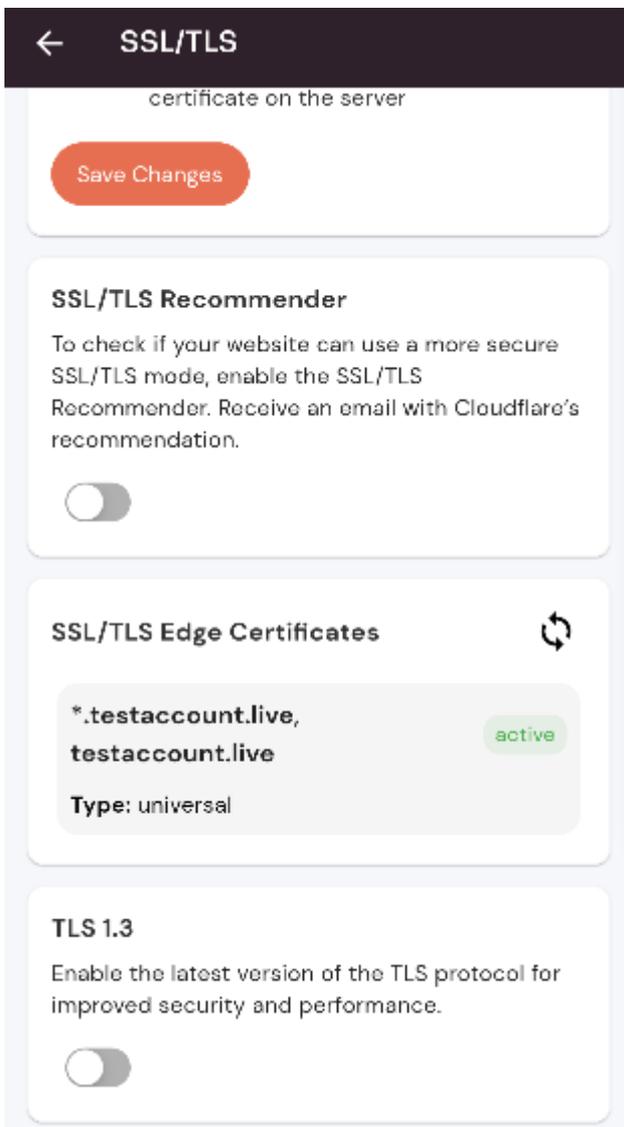
Navigate to the SSL/TLS of Cloudflare (Use this link to view How to Navigate).

Disable TLS Latest Version :

Click on the Switch button.

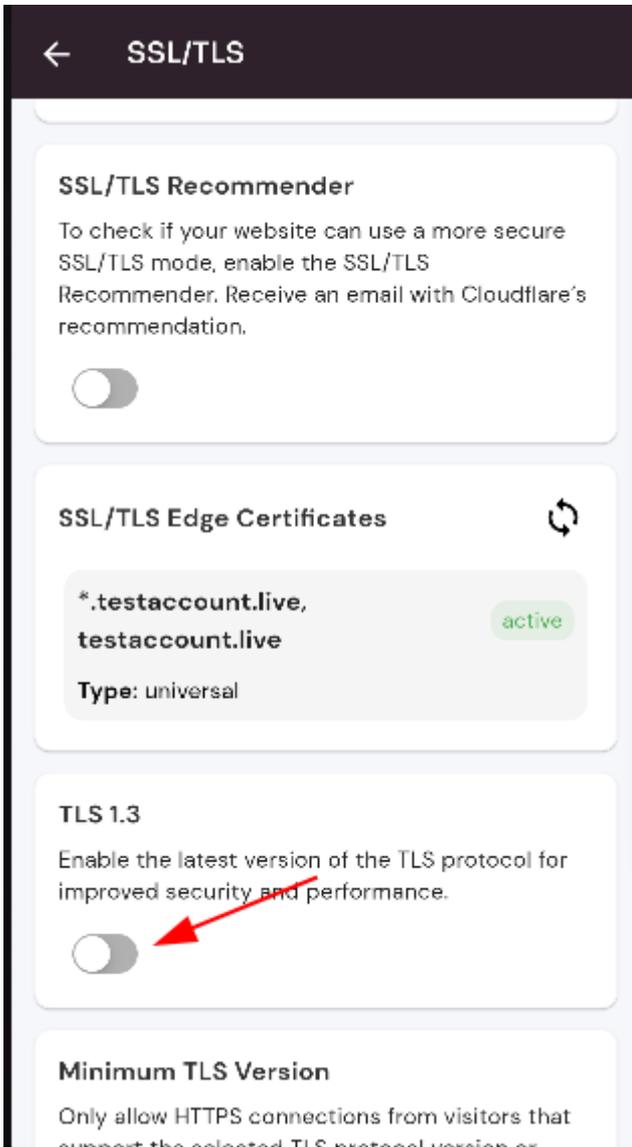


Here, you can see latest TLS version is disabled successfully.

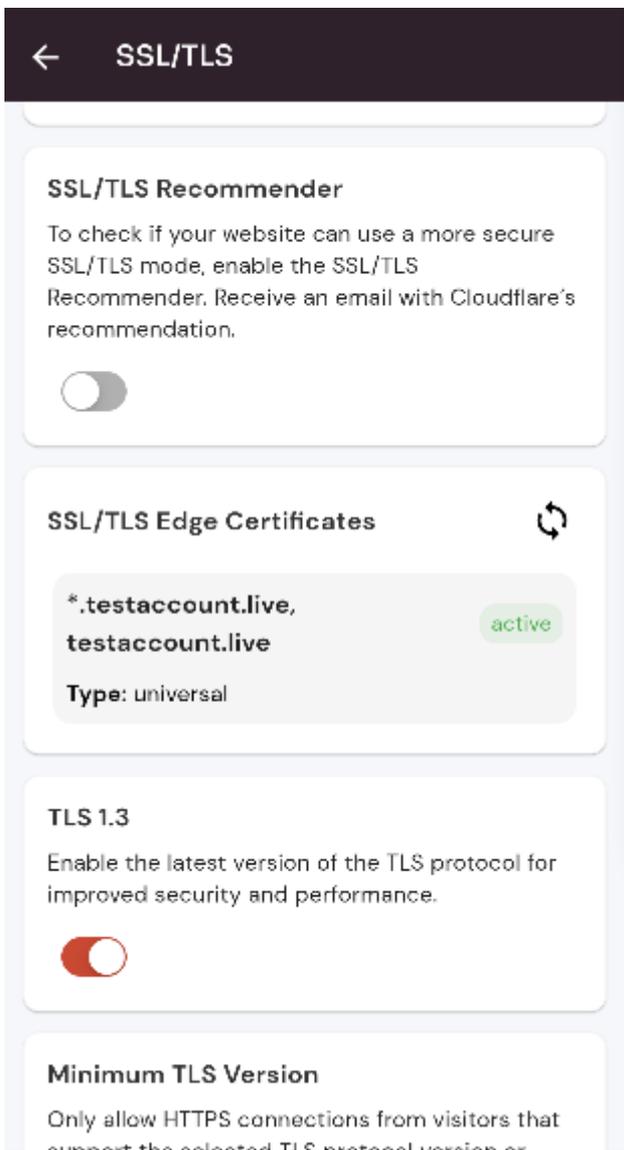


Enable TLS Latest Version :

Click on the Switch button.



Here, you can see latest TLS version is disabled successfully.



Looking for web app Instructions?

Available at <https://kb.cloudpanzer.com/books/web-portal/page/how-to-change-tls-latest-version>

How to Change TLS Minimum Version ?

Transport Layer Security (TLS) is a cryptographic protocol that provides secure communication over networks, including the internet. It is used to encrypt data transmission and authenticate the identity of the server and client. The minimum TLS version is the lowest version of the protocol that a server or client will accept for secure communication.

How to create Cloudflare Integration

Tutorial :

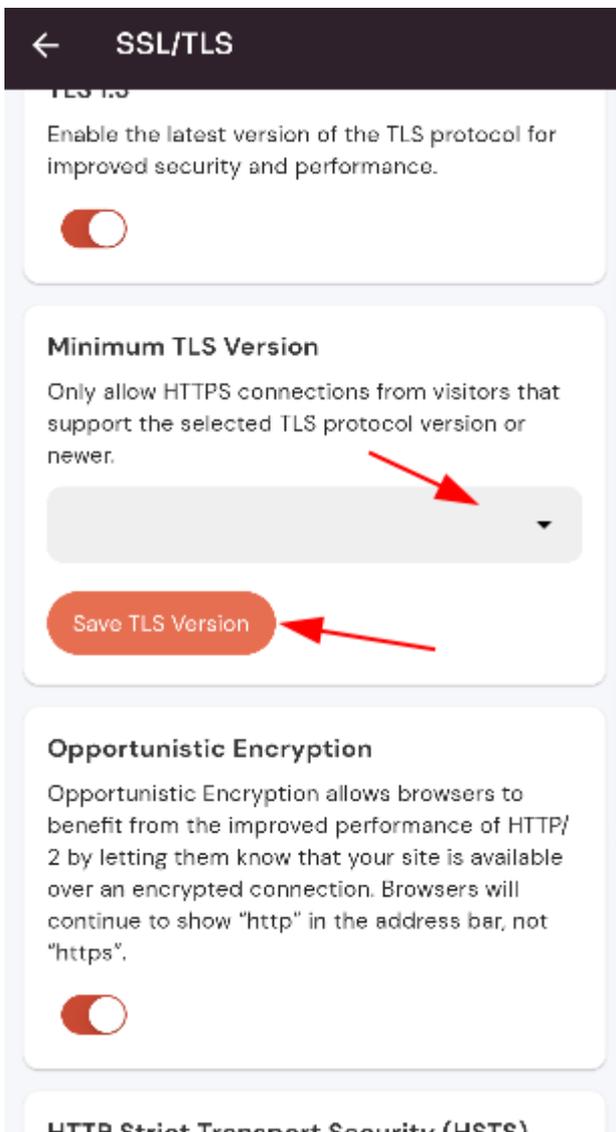
You can watch the Video or Continue reading the post.

<https://www.youtube.com/embed/EMg2T-1H36E>

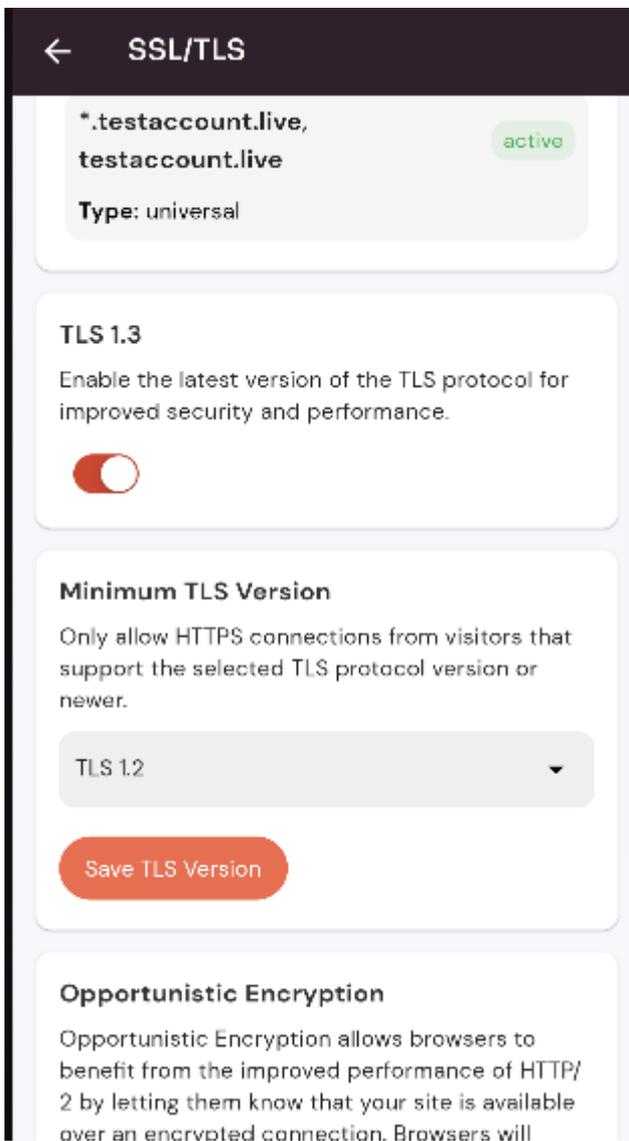
Follow the steps to Change to the TLS Minimum Version.

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

Select the new version and Click on the "**Save**" button.



Here, you can see minimum TLS version is changed successfully.



Looking for web app Instructions?

Available at <https://kb.cloudpanzer.com/books/web-portal/page/how-to-change-tls-minimum-version>

How to Check DNS Record ?

DNS, or Domain Name System, is an essential part of the internet that translates domain names into IP addresses. When you type a website's address into your web browser, the DNS server converts the domain name into the corresponding IP address, allowing your device to connect to the correct website.

How to create Cloudflare Integration

Tutorial :

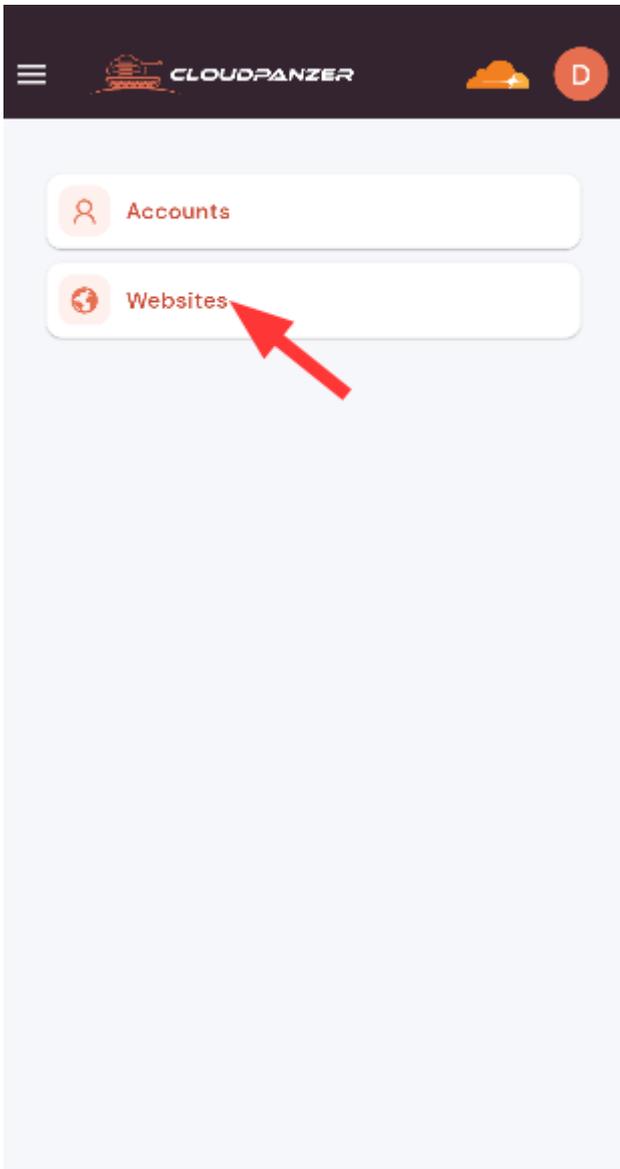
You can watch the Video or Continue reading the post.

<https://www.youtube.com/embed/iLA9acE4DJ4>

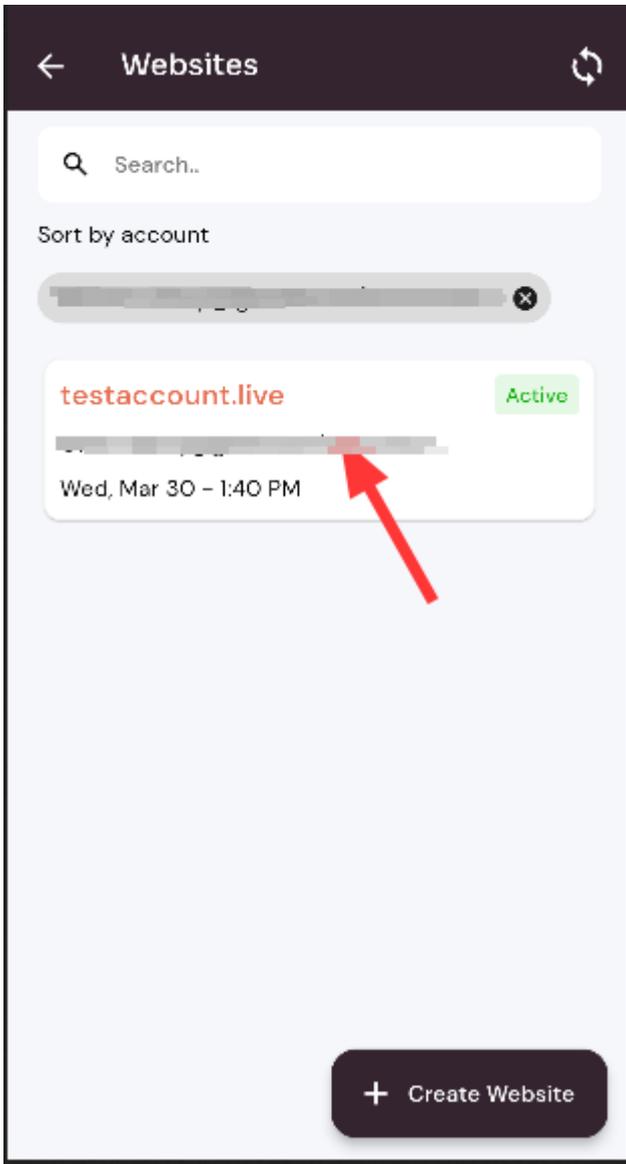
Follow the steps below to Check DNS records.

Navigate to the Cloudflare Dashboard (Use this link to view How to Navigate)

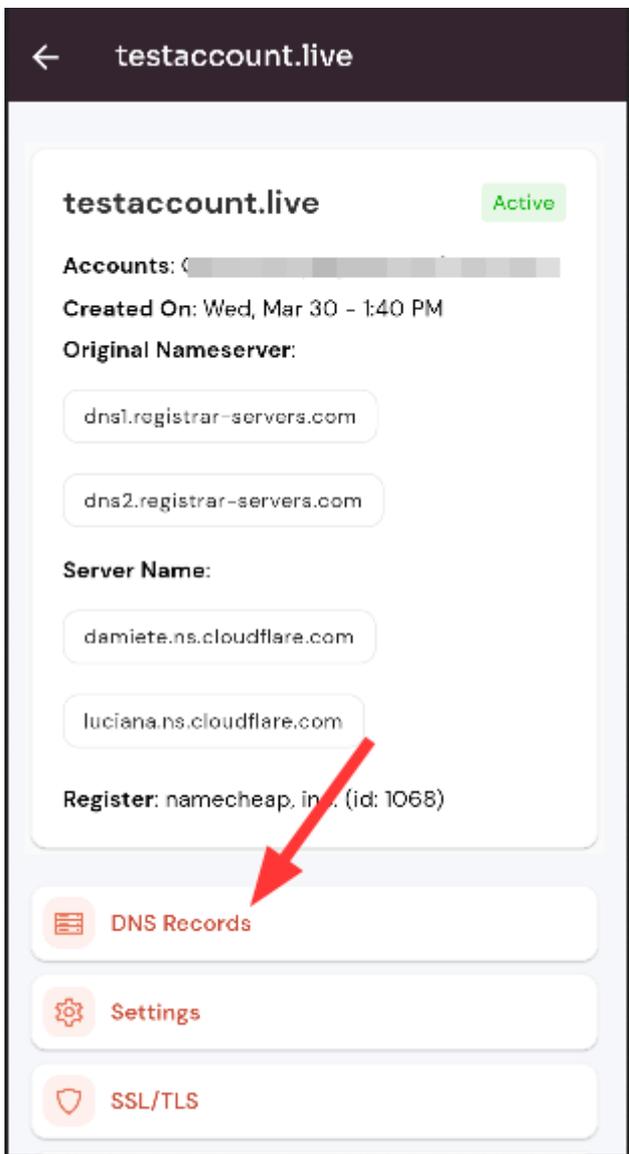
1. Click on the Websites.



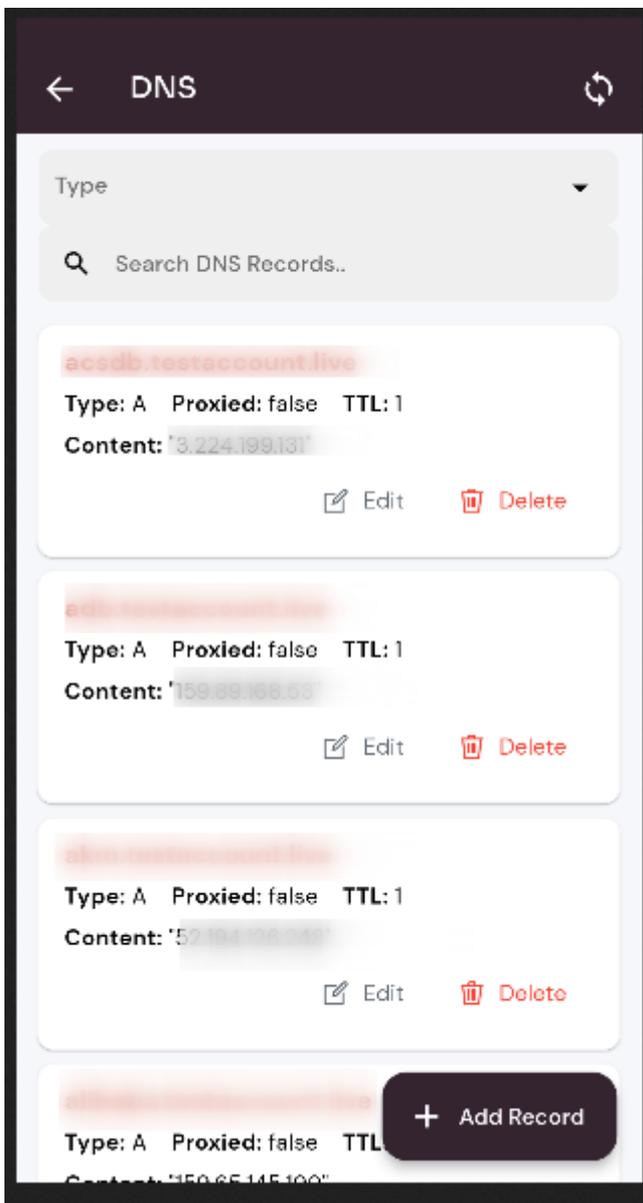
2. Select a Website.



3. Click on the DNS Records button.



Here, you can see Records.



Looking for web app Instructions?

Available at <https://kb.cloudpanzer.com/books/web-portal/page/how-to-check-dns-record>

How to Check SSL/TLS 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.jyygjy

How to create Cloudflare Integration

Tutorial :

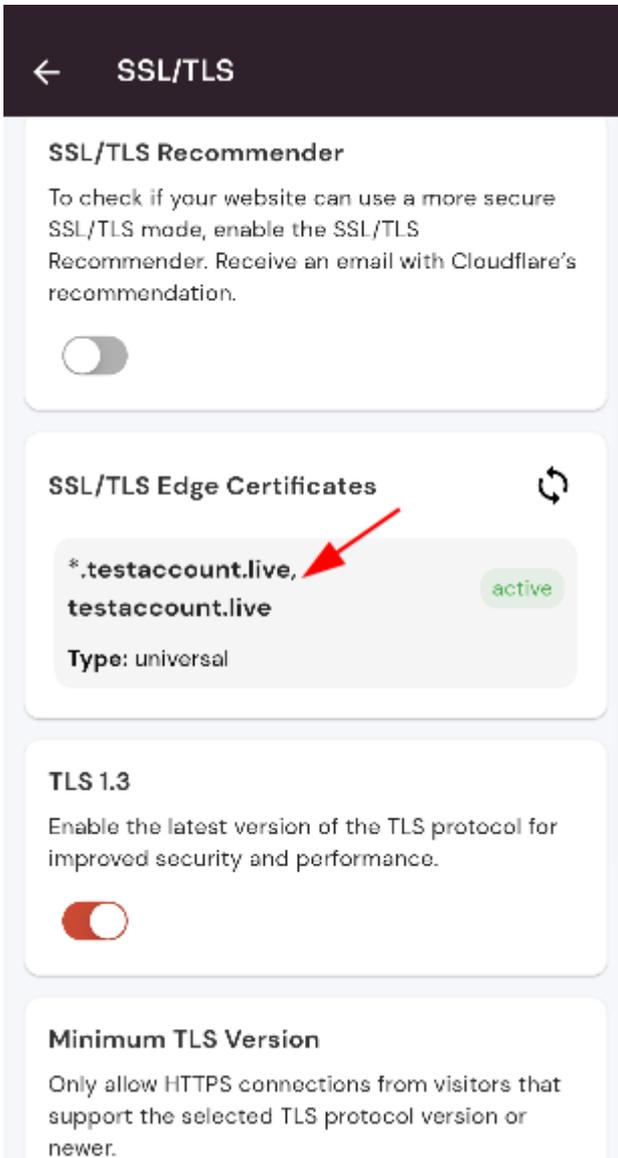
You can watch the Video or Continue reading the post.

<https://www.youtube.com/embed/ojIT1V16788>

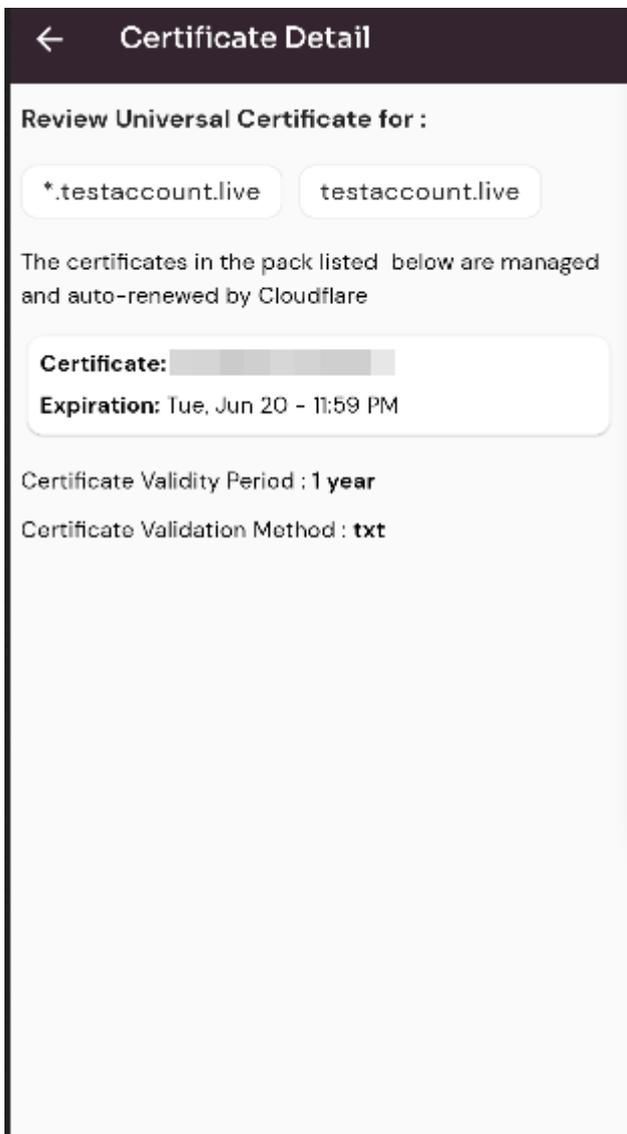
Follow the steps to Check SSL/TLS Edge Certificates.

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

Click on the certificate.



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



Looking for web app Instructions?

Available at <https://kb.cloudpanzer.com/books/web-portal/page/how-to-check-ssltsl-edge-certificates>

How to Check Websites ?

Ensuring that a website is mobile-friendly is essential in today's digital age, where the majority of internet usage occurs on mobile devices.

Tutorial :

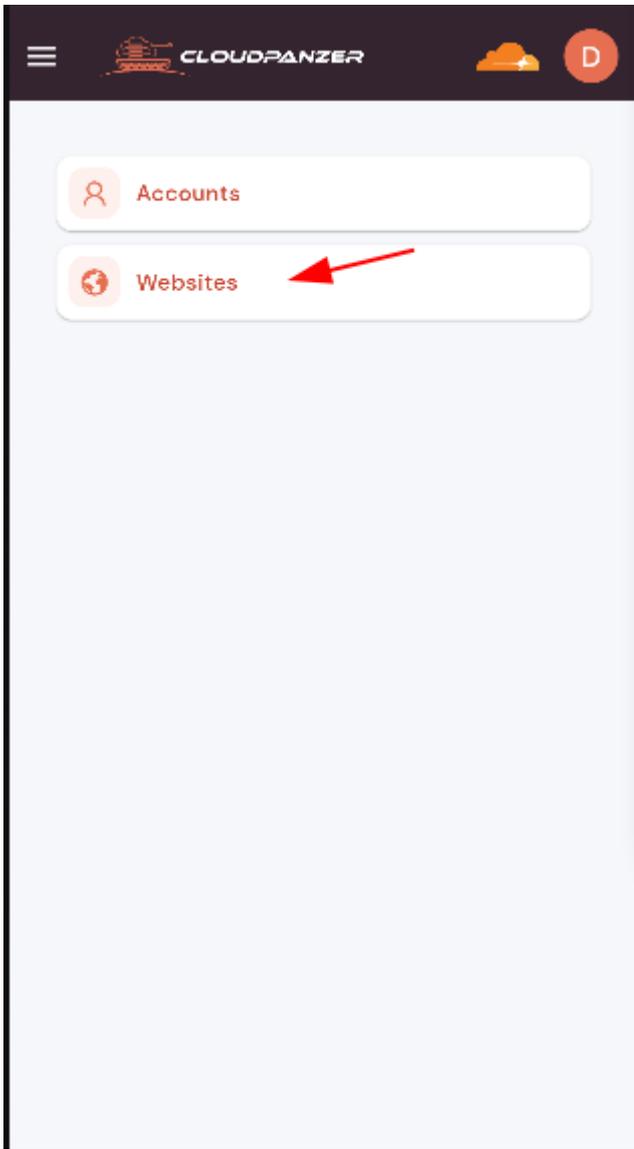
You can watch the Video or Continue reading the post.

https://www.youtube.com/embed/0tECc7Gkw_A

Follow the steps below to check Cloudflare Websites.

Navigate to the Cloudflare Dashboard ([Use this link to view How to Navigate](#))

Click on the "Websites" button.



Here, you can see the websites List Successfully.



Websites



Search..

testaccount.live

Active

[Redacted] s Account

Wed, Mar 30 - 1:40 PM

+ Create Website

How to Create cloudflare websites ?

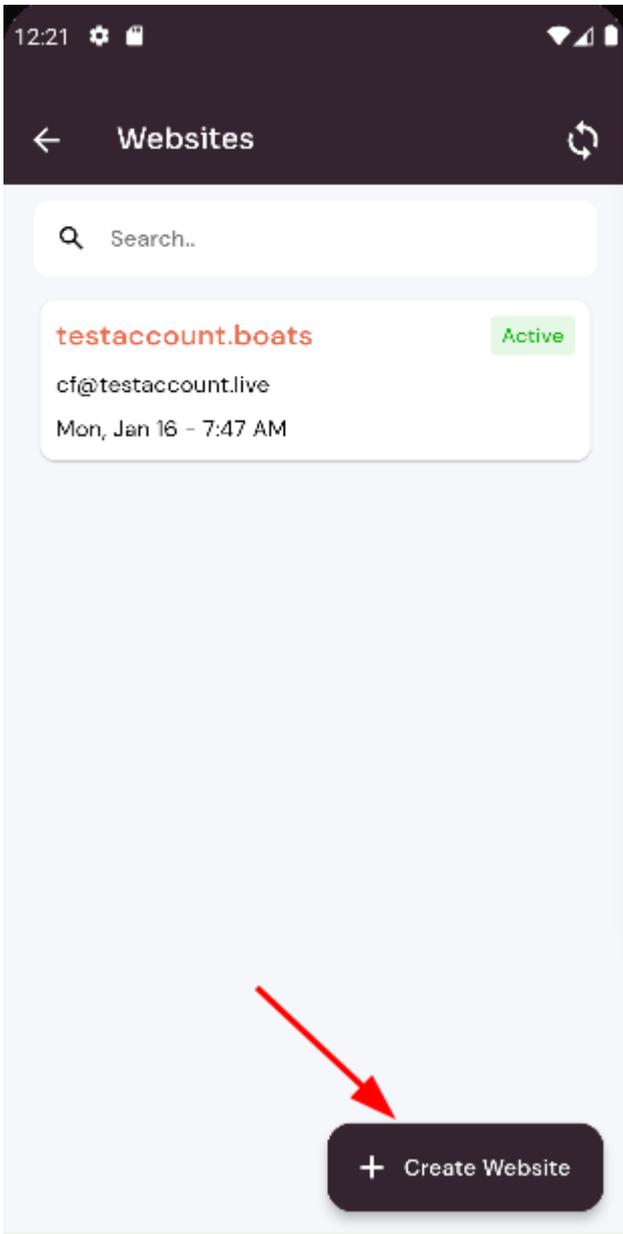
Cloudflare is a cloud-based service that helps improve the security and performance of your website. It offers a range of features including DDoS protection, content delivery network (CDN) services, and website optimization tools.

Follow the steps below to check Cloudflare Websites.

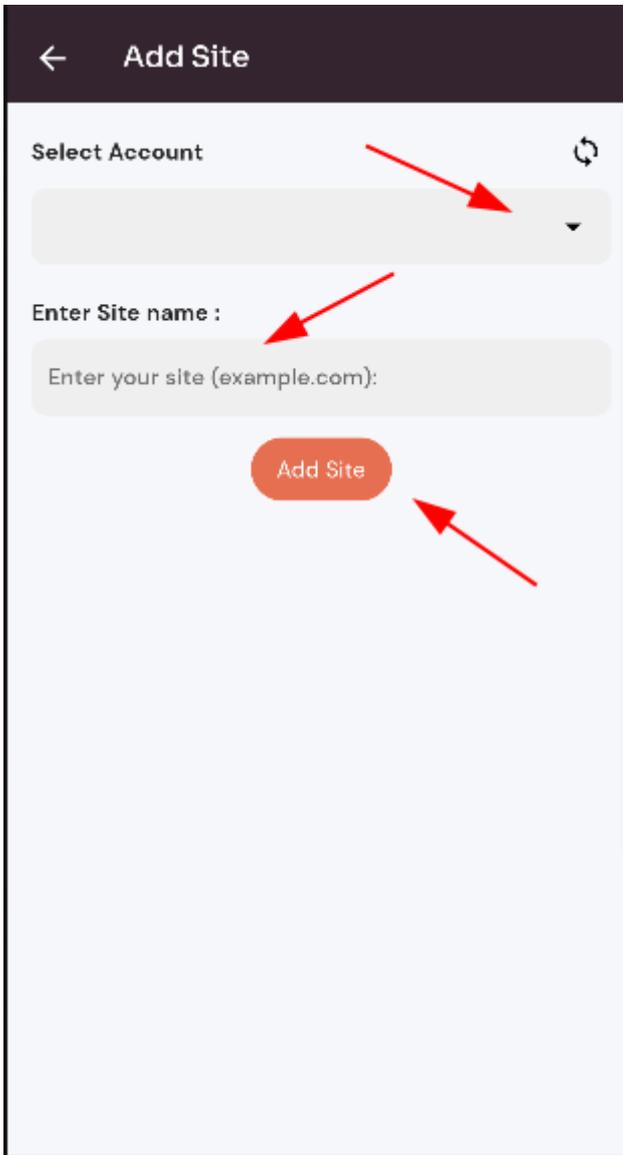
Navigate to the Website Dashboard (Use this link to view How to Navigate)

<https://www.youtube.com/embed/qHF2UhlC4c>

Click on the "Create Website" button.



Select the account, enter a website name and Click on the "Add site" button.



The Website creates a successful.



Search..

demoaccount.live

Pending

cf@testaccount.live

Tue, Jan 17 - 6:44 AM

testaccount.boats

Active

cf@testaccount.live

Mon, Jan 16 - 7:47 AM

+ Create Website

How to Delete DNS Record?

Deleting a DNS record is a simple process that can be accomplished by logging in to the account where you manage your DNS records, locating the DNS record you want to delete, and clicking the delete or remove button. Just be sure to save your changes and allow for sufficient time for the DNS changes to propagate.

How to create Cloudflare Integration

Tutorial :

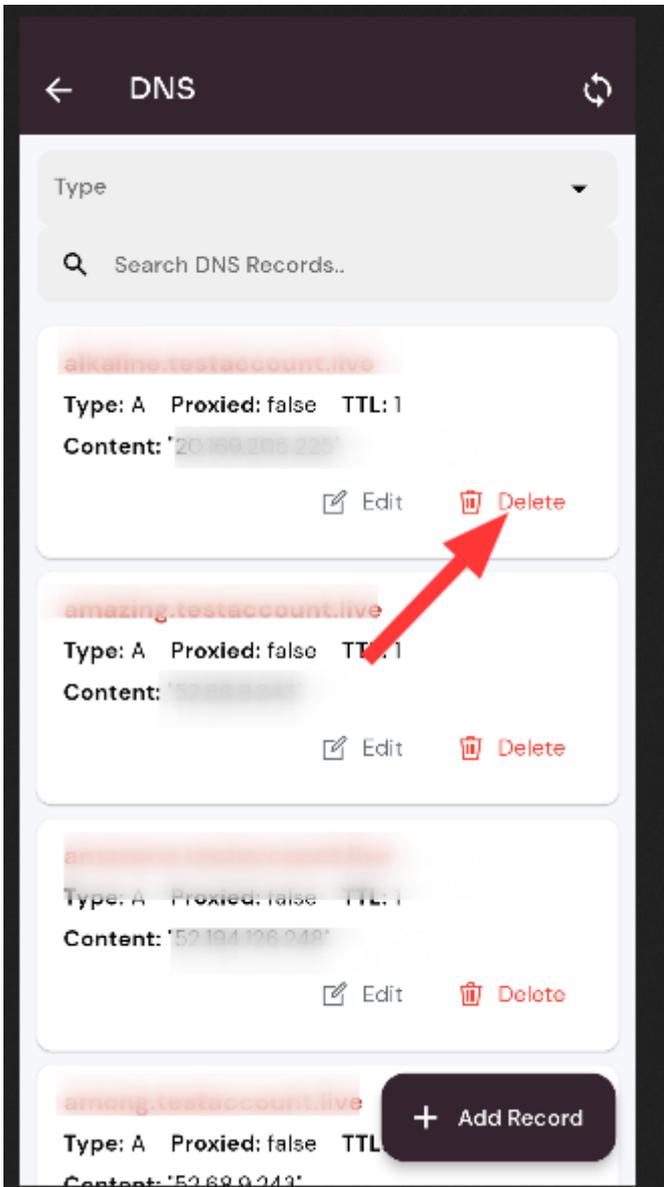
You can watch the Video or Continue reading the post.

<https://www.youtube.com/embed/wohneWFKz5A>

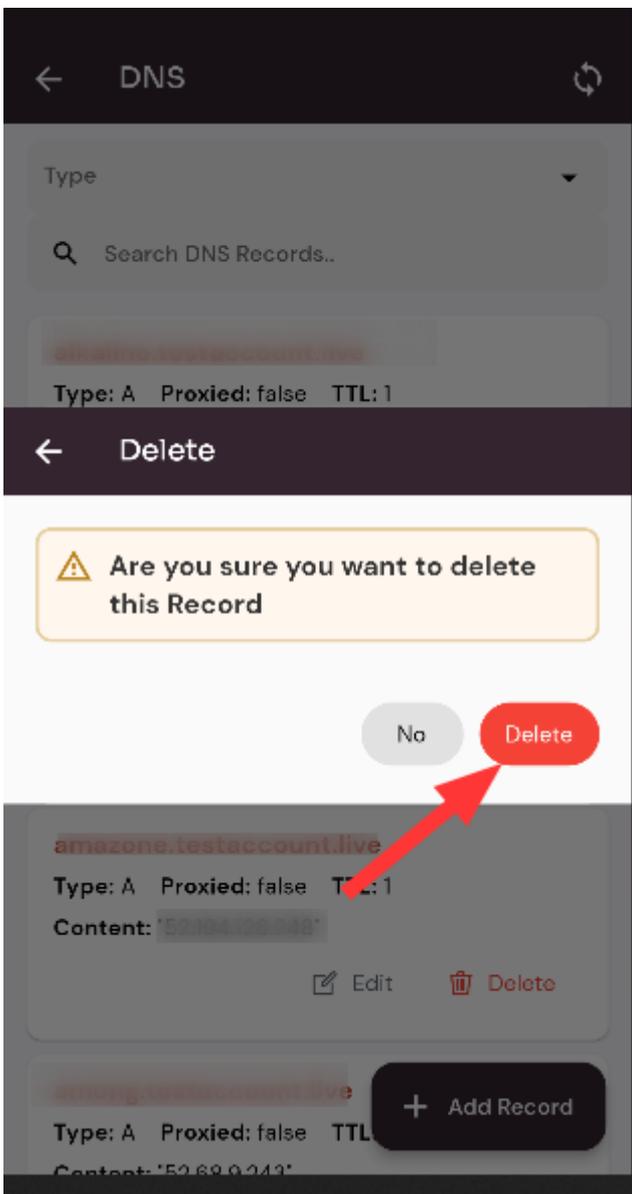
Follow the steps below to Edit DNS records.

Navigate to the DNS Dashboard (Use this link to view How to Navigate)

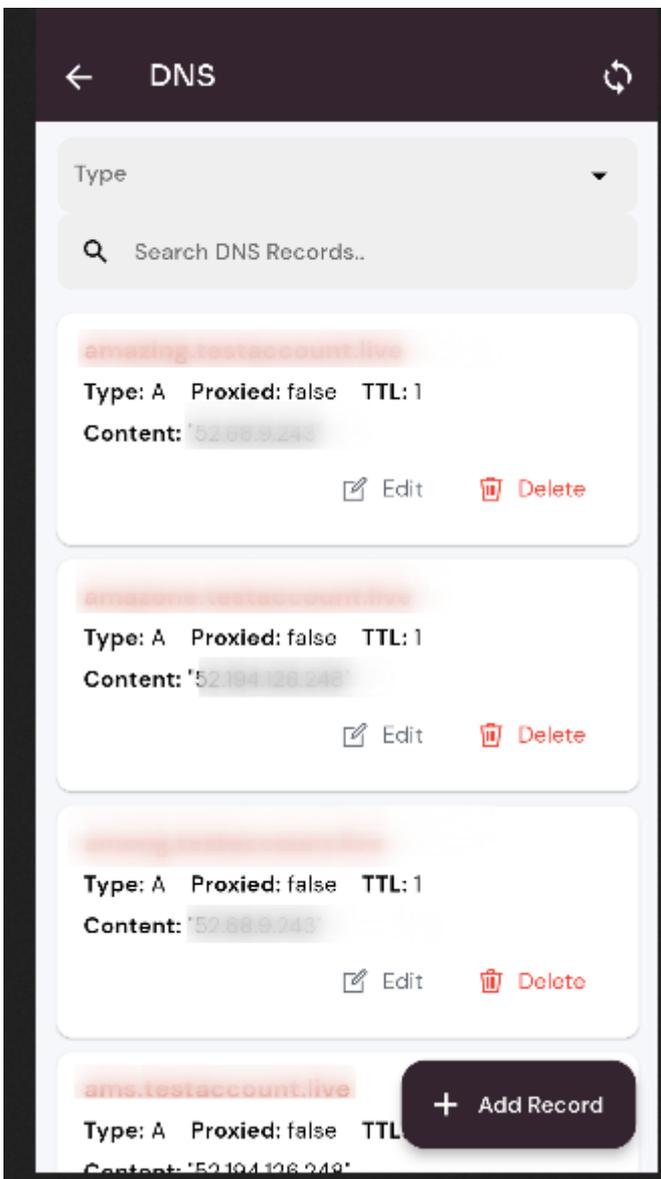
1. Click on the delete icon.



2. Click on the "Delete" button,



You can see the record is deleted Successfully.



Looking for web Instructions?

Available at <https://kb.cloudpanzer.com/books/web-portal/page/how-to-delete-dns-record>

How to Disable Universal SSL ?

If you are using CloudPanzer and have enabled Universal SSL, you may occasionally encounter a "Universal SSL Pending" message when accessing your website. This message indicates that the SSL certificate for your website is in the process of being issued or renewed.

Tutorial :

You can watch the Video or Continue reading the post.

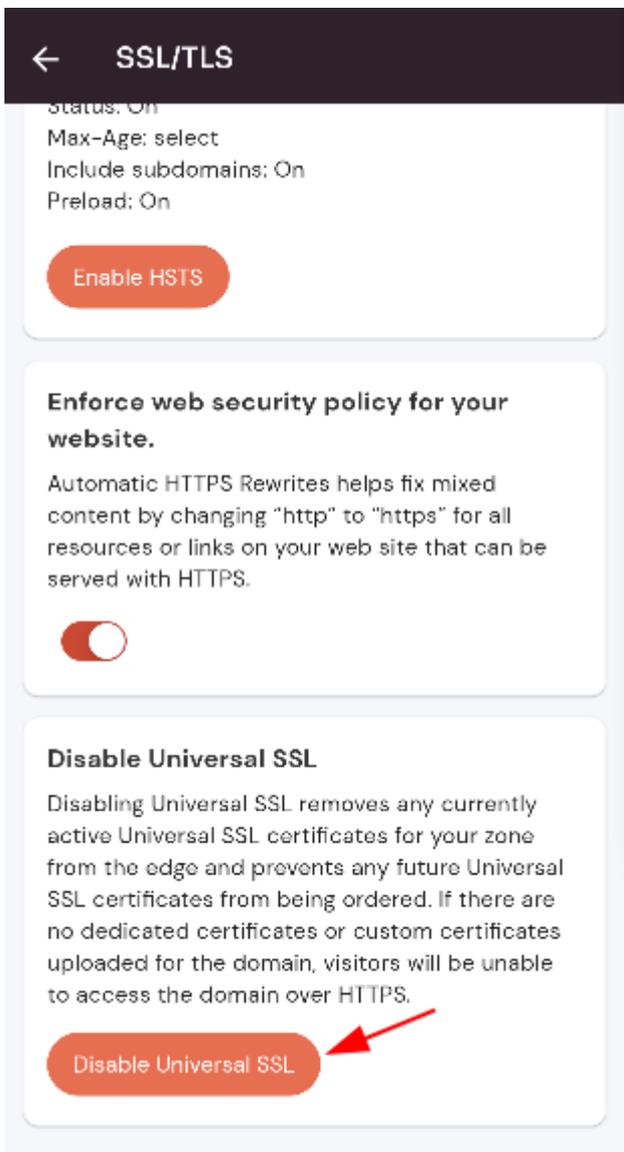
<https://www.youtube.com/embed/EGGTpprNDhU>

Follow the steps to Disable Universal SSL.

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

Disable Universal SSL:

Click on the "**Disable Universal SSL**" button.



Confirm and Click the "**Confirm**" button.

← Acknowledgement

By disabling Universal SSL, you understand that the following Cloudflare settings and preferences will result in visitors being unable to visit your domain unless you have uploaded a custom certificate or purchased a dedicated certificate.

- HSTS
- Always Use HTTPS
- Opportunistic Encryption
- Any Page Rules redirecting traffic to HTTPS

Similarly, any HTTP redirect to HTTPS at the origin while the Cloudflare proxy is enabled will result in users being unable to visit your site without a valid certificate at Cloudflare's edge.

If you do not have a valid custom or dedicated certificate at Cloudflare's edge and are unsure if any of the above Cloudflare settings are enabled, or if any HTTP redirects exist at your origin, we advise leaving Universal SSL enabled for your domain.

I Understand

Cancel

Confirm

Here, you can see universal SSL was disabled successfully.

Looking for Web Instructions?

Available at <https://kb.cloudpanzer.com/books/web-portal/page/how-to-disable-universal-ssl-pending>

How to Edit DNS Record?

Editing a DNS record can be a useful way to manage your domain name and website.

How to create Cloudflare Integration

Tutorial :

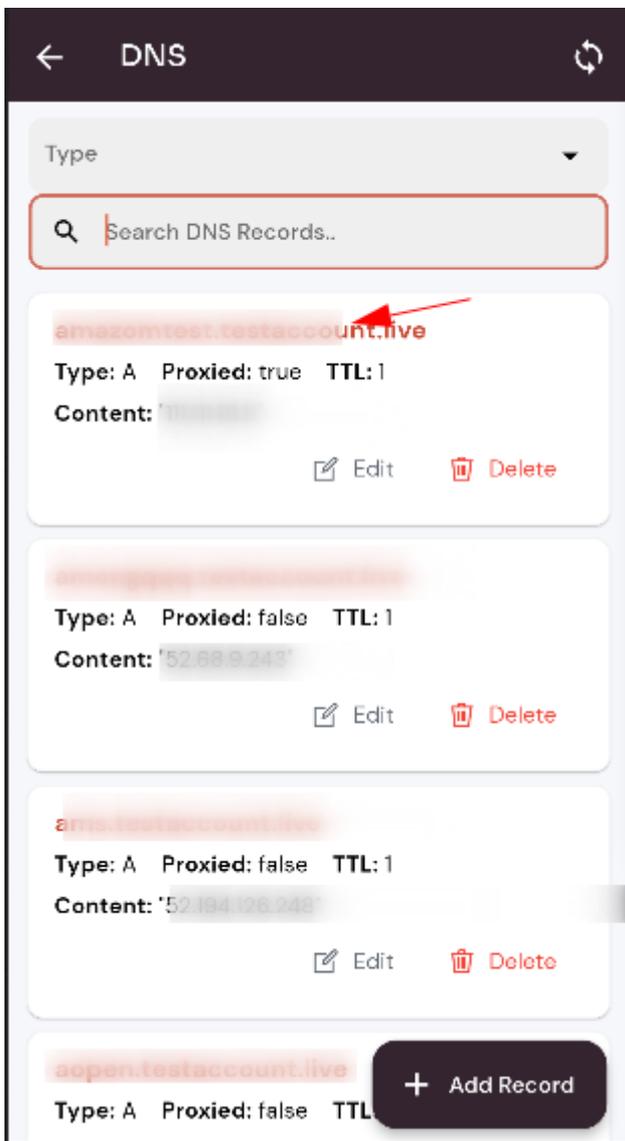
You can watch the Video or Continue reading the post.

https://www.youtube.com/embed/jf_we-SXQHU

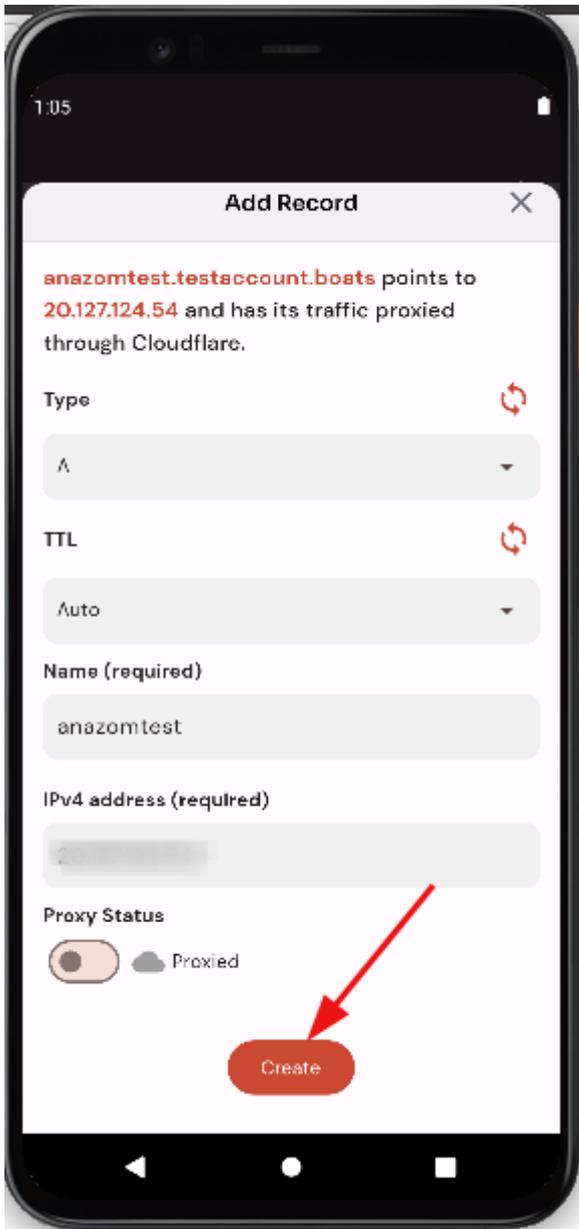
Follow the steps below to Edit DNS records.

Navigate to the DNS Dashboard (Use this link to view How to Navigate)

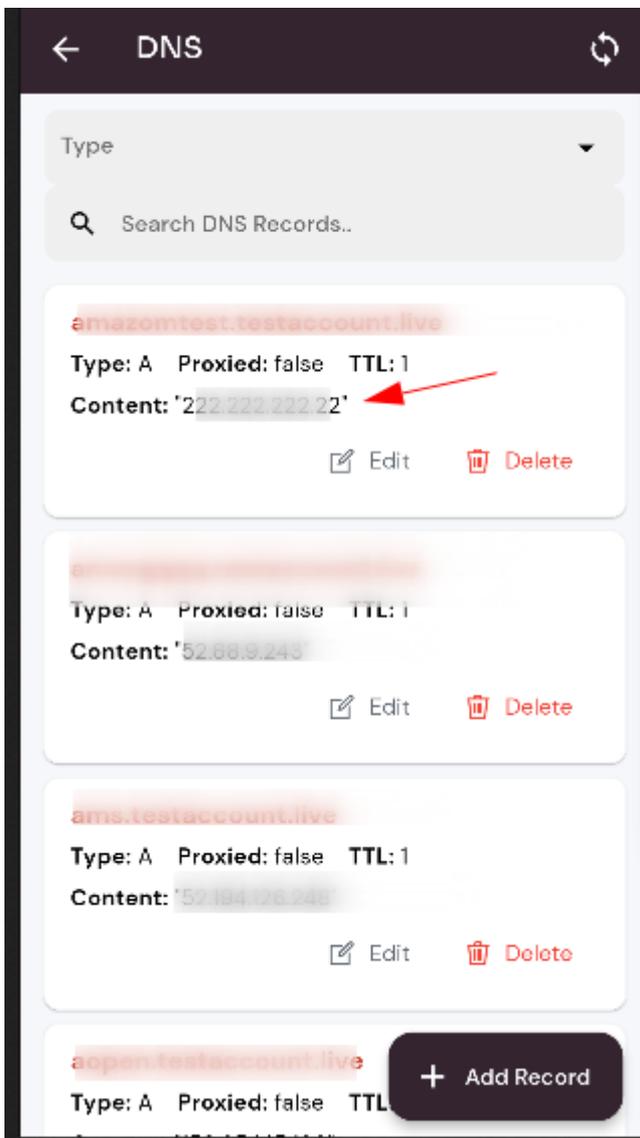
1. Click on the Edit icon.



2. After Changes Click on the "Save" button.



You can see information is updated Successfully.



Looking for web Instructions?

Available at <https://kb.cloudpanzer.com/books/web-portal/page/how-to-edit-dns-record>

How to Enable And Disable Always Online Mode?

Online mode refers to a state in which a device or system is connected to the internet and able to communicate with other devices or systems over the internet. This is in contrast to offline mode, in which a device or system is not connected to the internet and is unable to communicate with other devices or systems over the internet.

How to create Cloudflare Integration

Tutorial :

You can watch the Video or Continue reading the post.

<https://www.youtube.com/embed/Qxx0pw2etHE>

Follow the steps below to Enable And Disable Always Online Mode.

Navigate to the Setting (Use this link to view How to Navigate).

Enable Always Online Mode :

Click on the switch button.

← Settings

caching can speed up page load time.

- No query String
- Ignore Query String
- Standard

Submit Cache Level

Always Online™

Keep your website online for visitors when your origin server is unavailable. Always Online serves limited copies of web pages to users instead of errors when your server is unreachable.



An updated version of Always Online uses the [Internet Archive's Wayback Machine](#) to serve more comprehensive snapshots than what were previously available. Updating this Service will share some of your website's information with the Internet Archive in order to make this feature functional. By updating this Service, you agree to the [Supplemental Terms](#) for Always Online.

Here, you can see Always Online Mode Enabled successfully.

← Settings

... caching can speed up page load time.

- No query String
- Ignore Query String
- Standard

Submit Cache Level

Always Online™

Keep your website online for visitors when your origin server is unavailable. Always Online serves limited copies of web pages to users instead of errors when your server is unreachable.



An updated version of Always Online uses the [Internet Archive's Wayback Machine](#) to serve more comprehensive snapshots than what were previously available. Updating this Service will share some of your website's information with the Internet Archive in order to make this feature functional. By updating this Service, you agree to the [Supplemental Terms](#) for Always Online.

Disable Always Online Mode :

Click on the switch button.

← Settings

caching can speed up page load time.

- No query String
- Ignore Query String
- Standard

Submit Cache Level

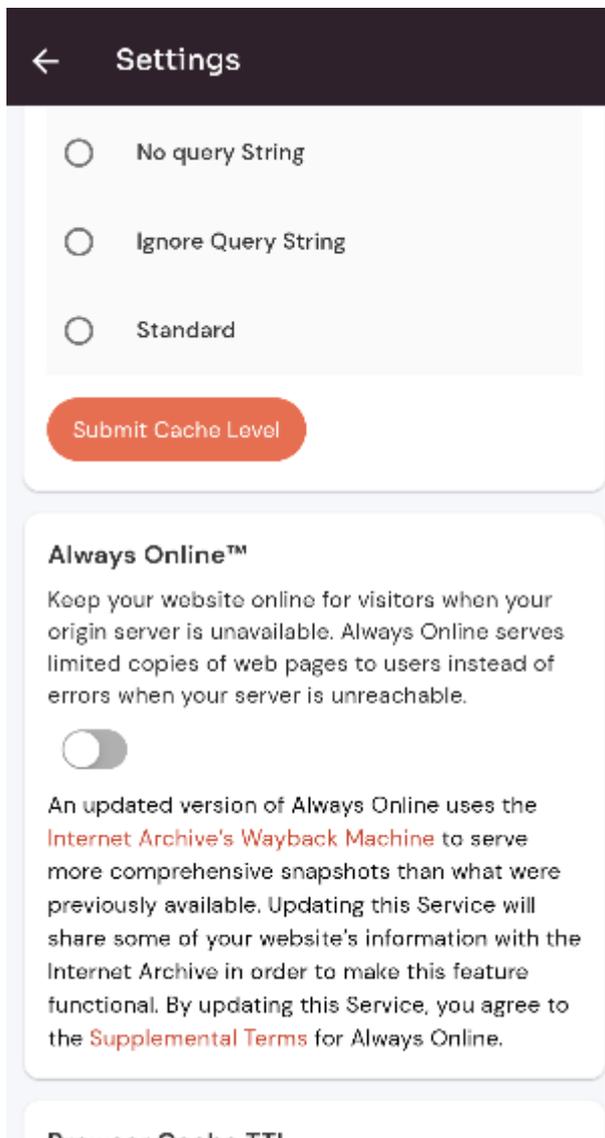
Always Online™

Keep your website online for visitors when your origin server is unavailable. Always Online serves limited copies of web pages to users instead of errors when your server is unreachable.



An updated version of Always Online uses the [Internet Archive's Wayback Machine](#) to serve more comprehensive snapshots than what were previously available. Updating this Service will share some of your website's information with the Internet Archive in order to make this feature functional. By updating this Service, you agree to the [Supplemental Terms](#) for Always Online.

Here, you can see Always Online Mode Disable successfully.



Looking for Web Instructions?

Available at <https://kb.cloudpanzer.com/books/web-portal/page/how-to-enable-and-disable-always-online-mode>

How to Enable and Disable Automatic HTTPS Rewrites ?

Automatic HTTPS Rewrites is a feature that allows a web server to automatically redirect HTTP traffic to HTTPS, the secure version of the HTTP protocol. This is important because HTTPS provides an encrypted connection between a client (such as a web browser) and a server, which helps to protect sensitive data such as passwords, credit card numbers, and other personal information from being intercepted by third parties.

How to create Cloudflare Integration

Tutorial :

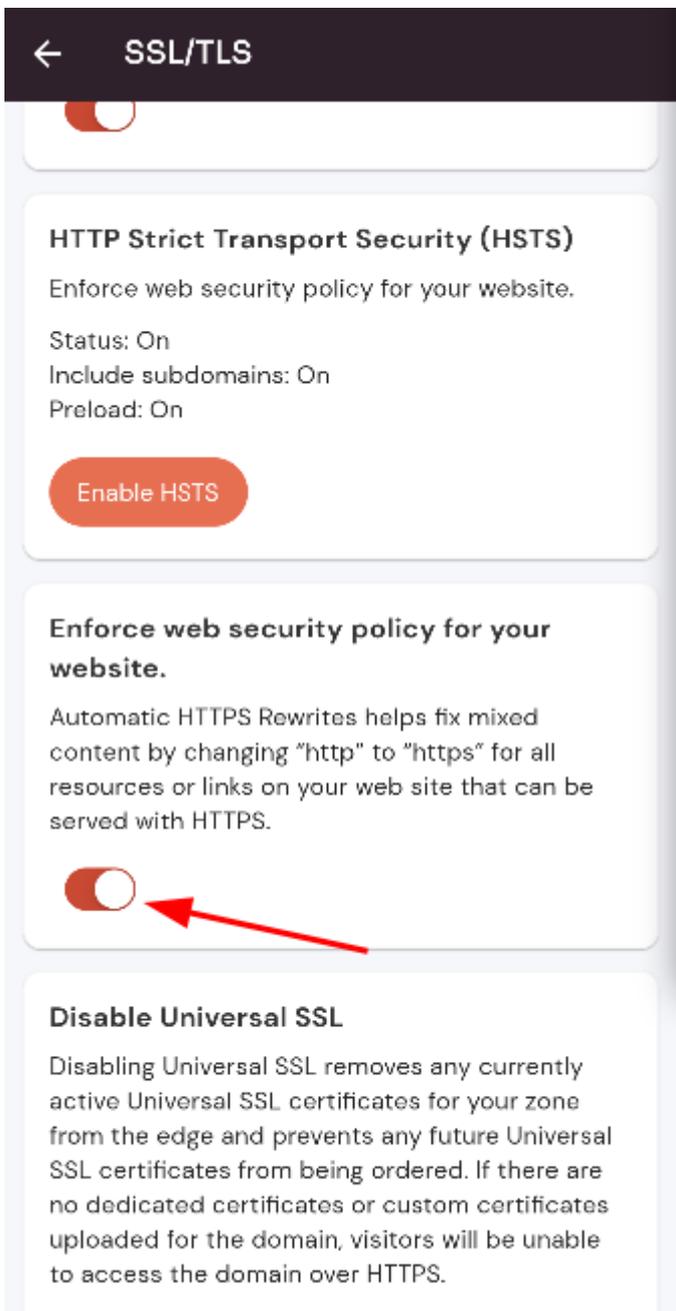
You can watch the Video or Continue reading the post.

<https://www.youtube.com/embed/y2hhf3MRCvc>

Follow the steps to Change the Encryption Mode.

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

scroll down and click on the switch button to enable/disable the Automatic HTTPS Rewrites



Looking for web app Instructions?

Available at <https://kb.cloudpanzer.com/books/web-portal/page/how-to-enable-and-disable-automatic-https-rewrites>

How to Enable And Disable Development Mode?

Development mode is a term that can refer to a variety of different things depending on the context in which it is used. In general, development mode refers to a state or configuration in which a system, device, or application is being developed, tested, or debugged.

How to create Cloudflare Integration

Tutorial :

You can watch the Video or Continue reading the post.

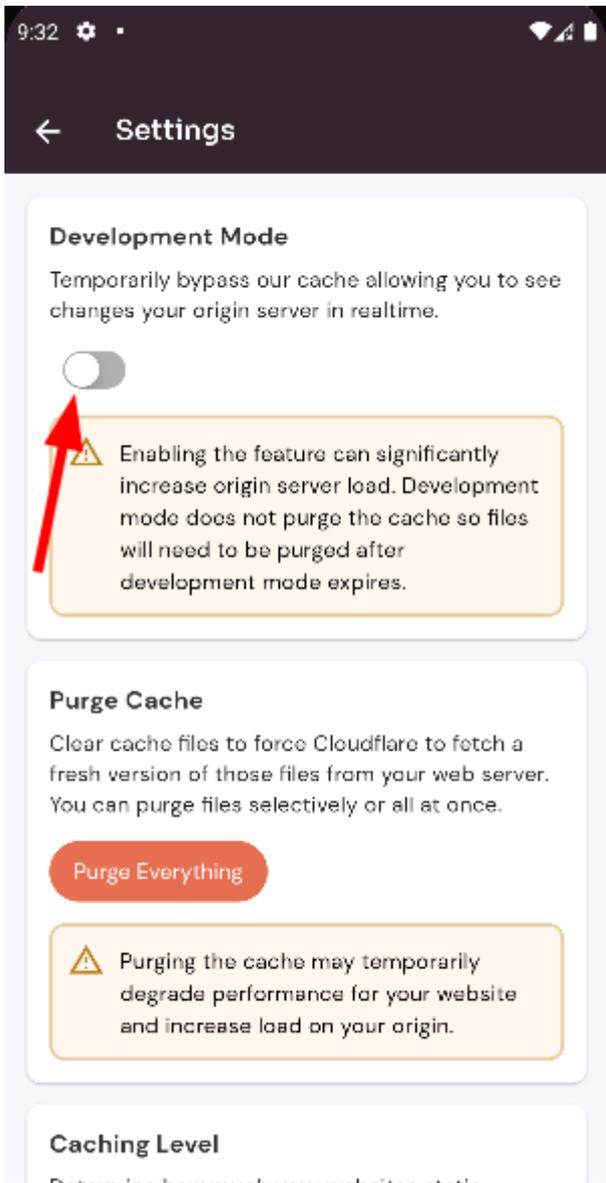
<https://www.youtube.com/embed/XsMs1tOpOqY>

Follow the steps below to Enable And Disable Development Mode.

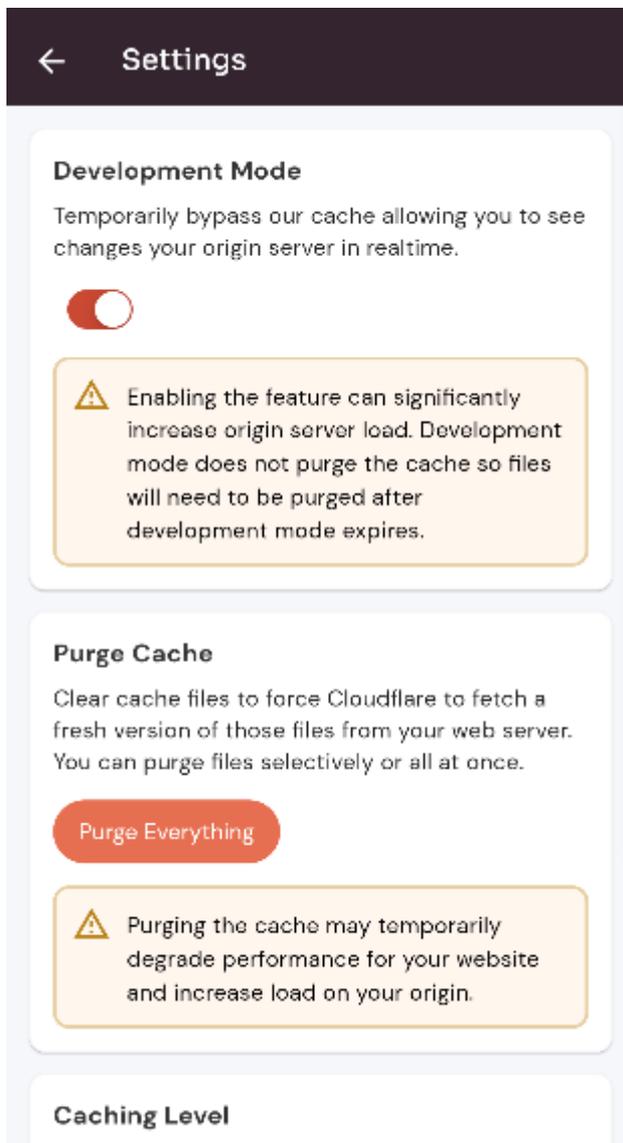
Navigate to the Setting (Use this link to view How to Navigate).

Enable Development Mode :

Click on the switch button.

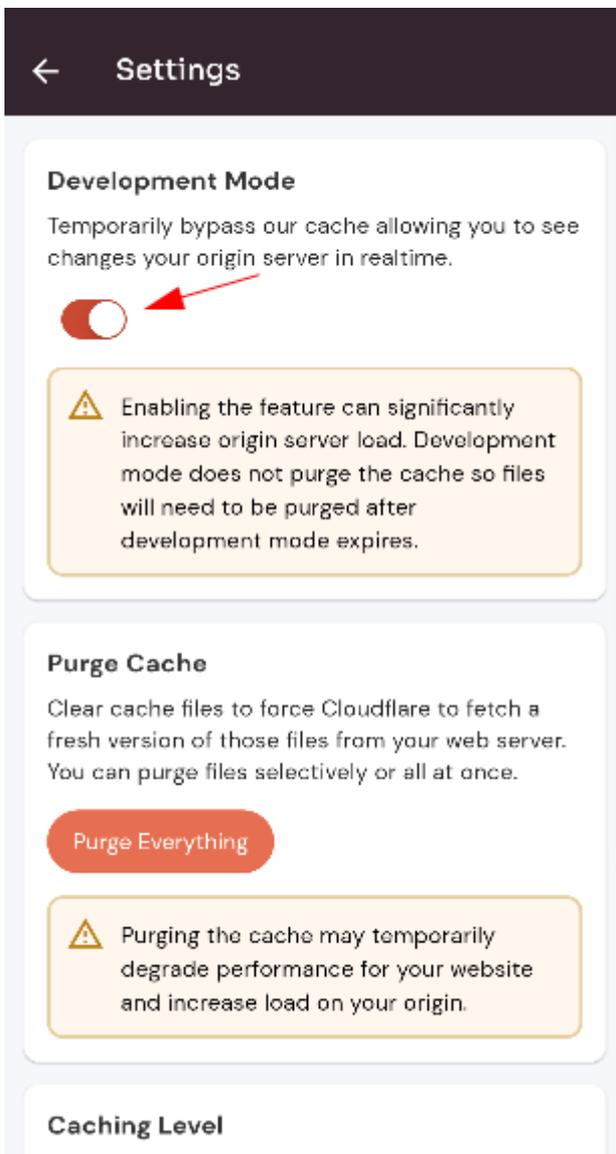


Here, you can see Development Mode Enabled successfully.

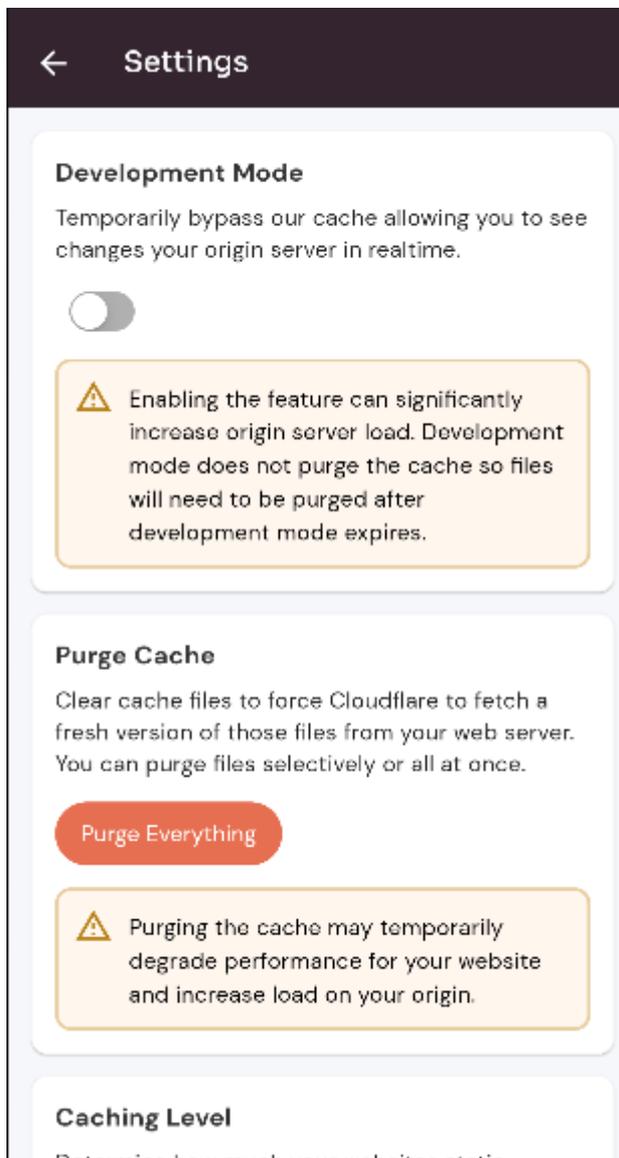


Disable Development Mode :

Click on the switch button.



Here, you can see Development Mode Disable successfully.



Looking for Web Instructions?

Available at <https://kb.cloudpanzer.com/books/web-portal/page/how-to-enable-and-disable-development-mode>

How to Enable and Disable Enforce Web Security ?

Enforcing web security is a crucial aspect of developing and maintaining a Cloudpanzer. By enabling web security, you can prevent malicious attacks and ensure that your app is safe for users. On the other hand, disabling web security can be necessary for testing and debugging purposes.

Tutorial :

You can watch the Video or Continue reading the post.

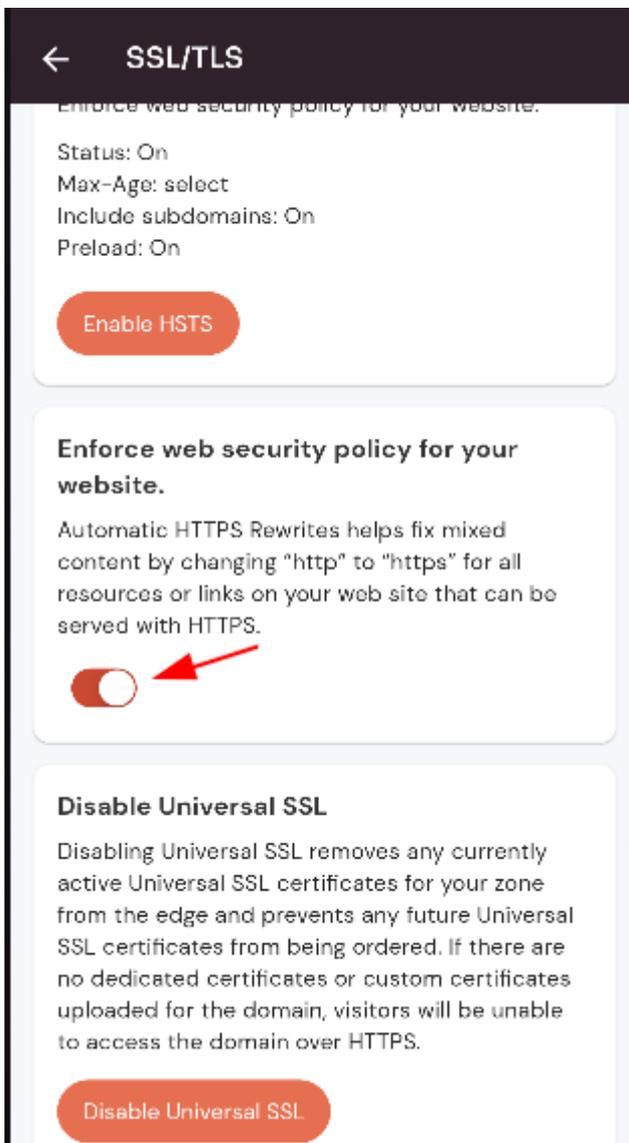
https://www.youtube.com/embed/Zedv7_tdVSs

Follow the steps to Enable and Disable Enforce Web Security.

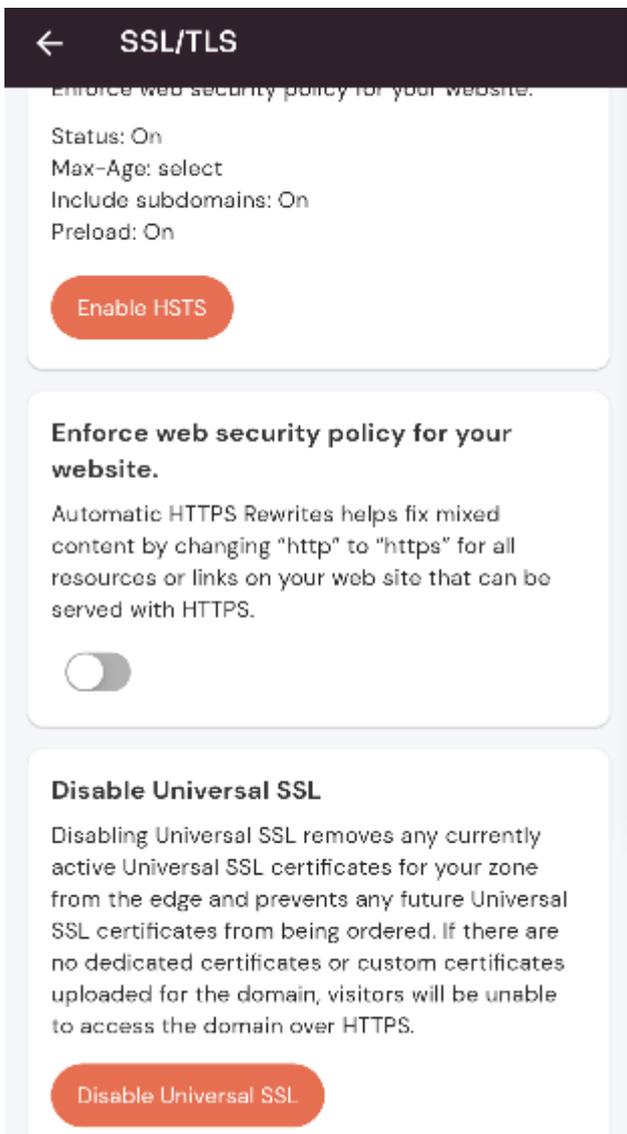
Navigate to the SSL/TLS of Cloudflare (Use this link to view How to Navigate).

Disable Enforce Web Security :

Click on the Switch button.

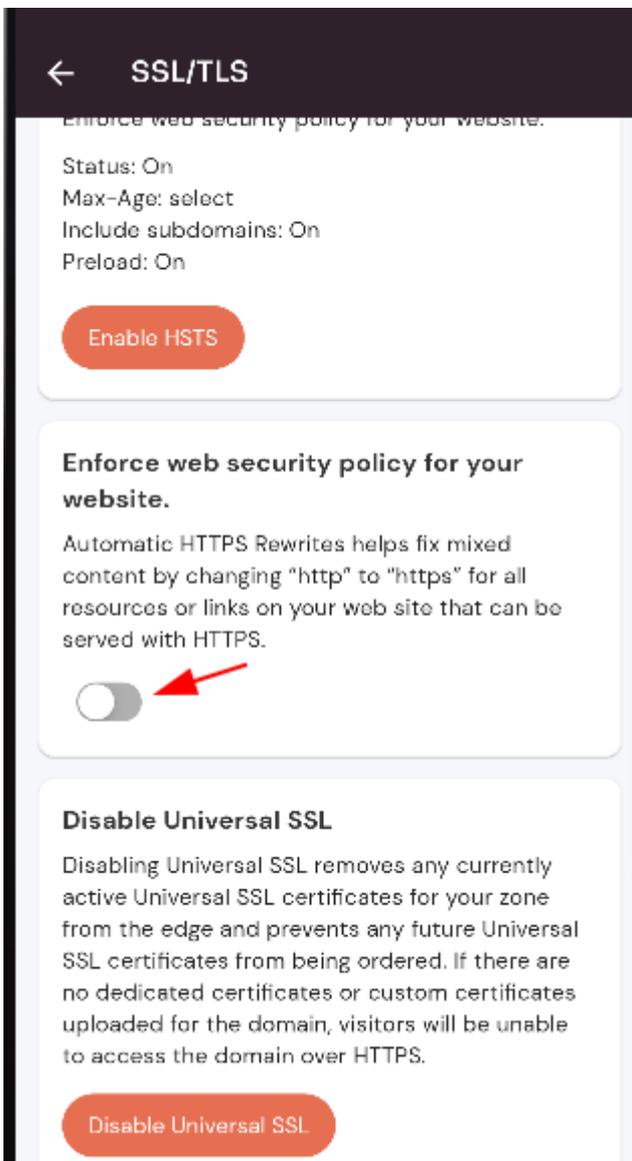


Here, you can see Enforce web security disabled successfully.



Enable Enforce Web Security :

Click on the Switch button.



Here, you can see Opportunistic Encryption is enabled successfully.

Enforce web security policy for your website.

Status: On
Max-Age: select
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.



Disable Universal SSL

Disabling Universal SSL removes any currently active Universal SSL certificates for your zone from the edge and prevents any future Universal SSL certificates from being ordered. If there are no dedicated certificates or custom certificates uploaded for the domain, visitors will be unable to access the domain over HTTPS.

Disable Universal SSL

How to Enable and Disable Opportunistic Encryption ?

Opportunistic encryption is a method of encrypting data transmission that occurs automatically whenever two systems communicate with each other over a network. It is used to secure data transmitted between systems without requiring any additional configuration or setup by the user.

How to create Cloudflare Integration

Tutorial :

You can watch the Video or Continue reading the post.

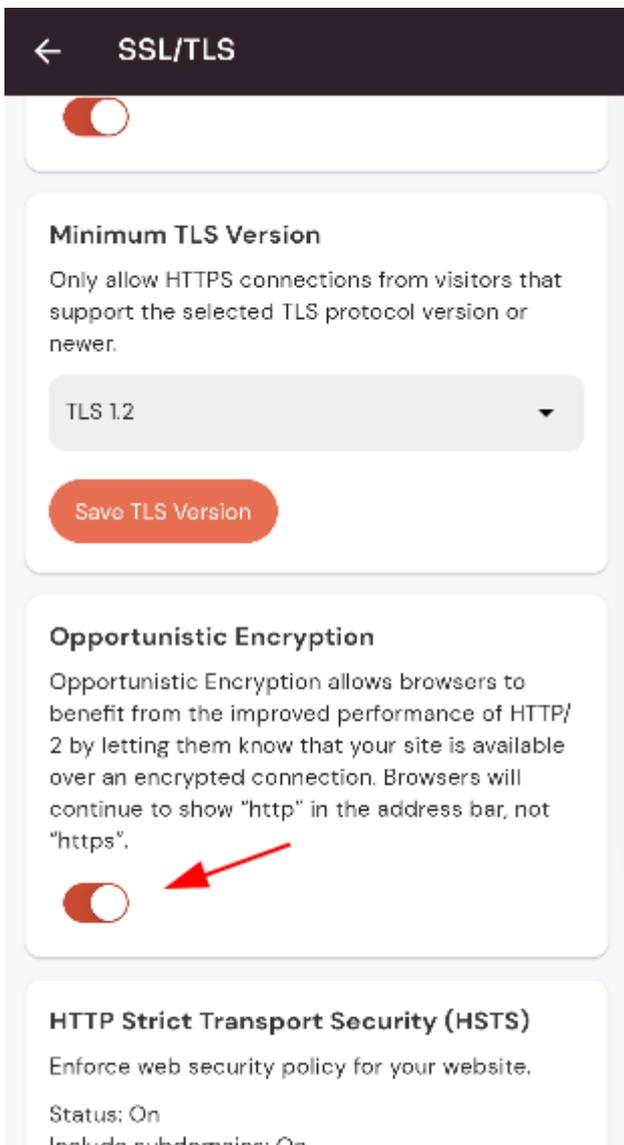
<https://www.youtube.com/embed/EaaxWo0sRkk>

Follow the steps to Enable and Disable Opportunistic Encryption.

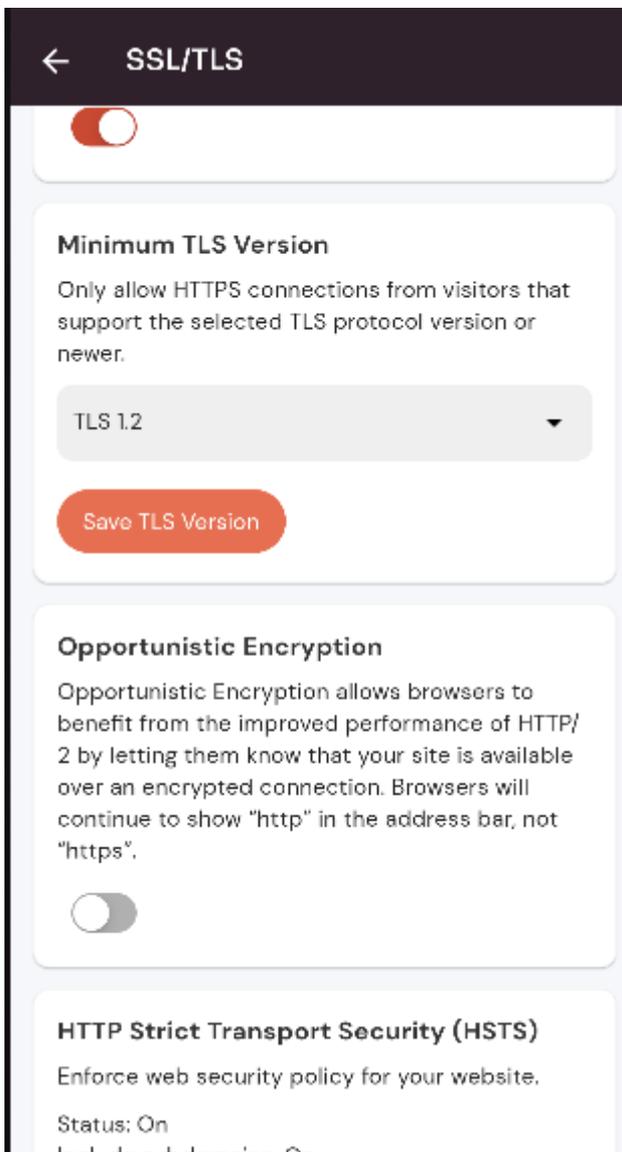
Navigate to the SSL/TLS of Cloudflare (Use this link to view How to Navigate).

Disable Opportunistic Encryption :

Click on the Switch button.

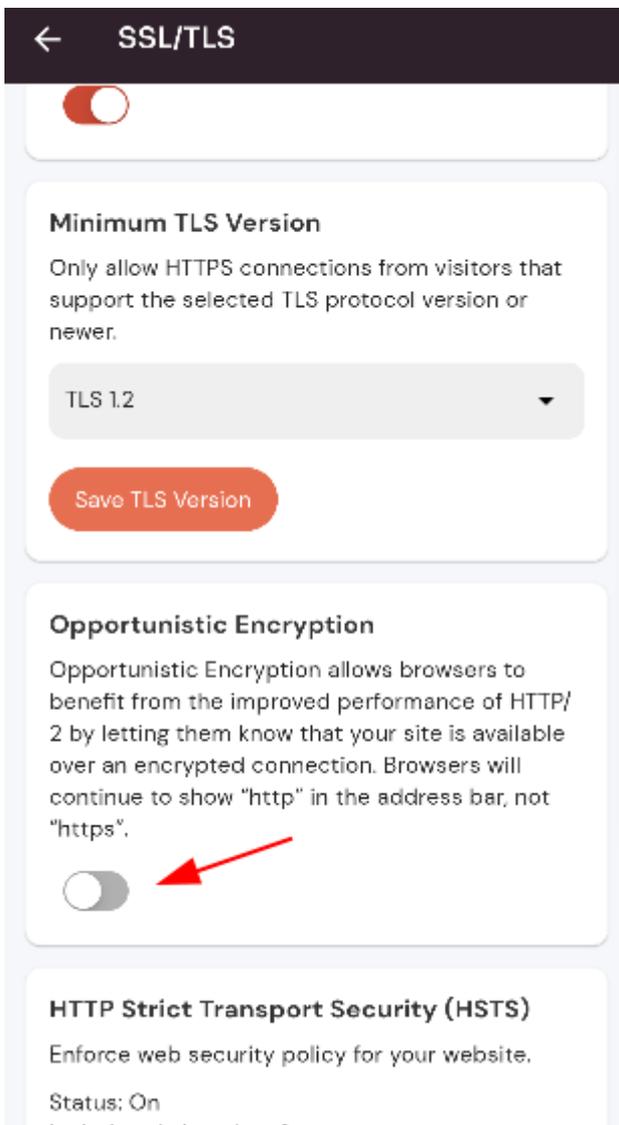


Here, you can see Opportunistic Encryption is disabled successfully.

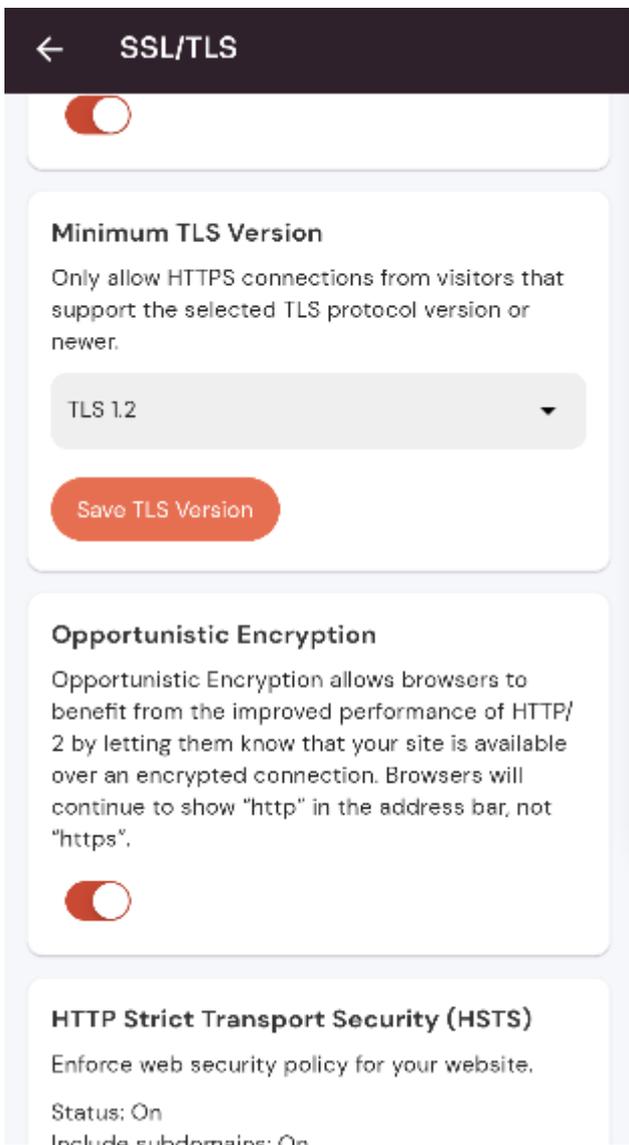


Enable Opportunistic Encryption :

Click on the **Switch** button.



Here, you can see Opportunistic Encryption is enabled successfully.



Looking for web app Instructions?

Available at <https://kb.cloudpanzer.com/books/web-portal/page/how-to-enable-and-disable-opportunistic-encryption>

How to Enable and Disable Under Attack Mode ?

Under Attack, the mode is a feature provided by Cloudflare that helps protect your website from various types of cyber threats, such as DDoS attacks, brute force attempts, and others. In this mode, Cloudflare will present a JavaScript challenge to visitors of your website, which will help filter out malicious traffic and ensure that only legitimate users can access your site.

How to create Cloudflare Integration

Tutorial :

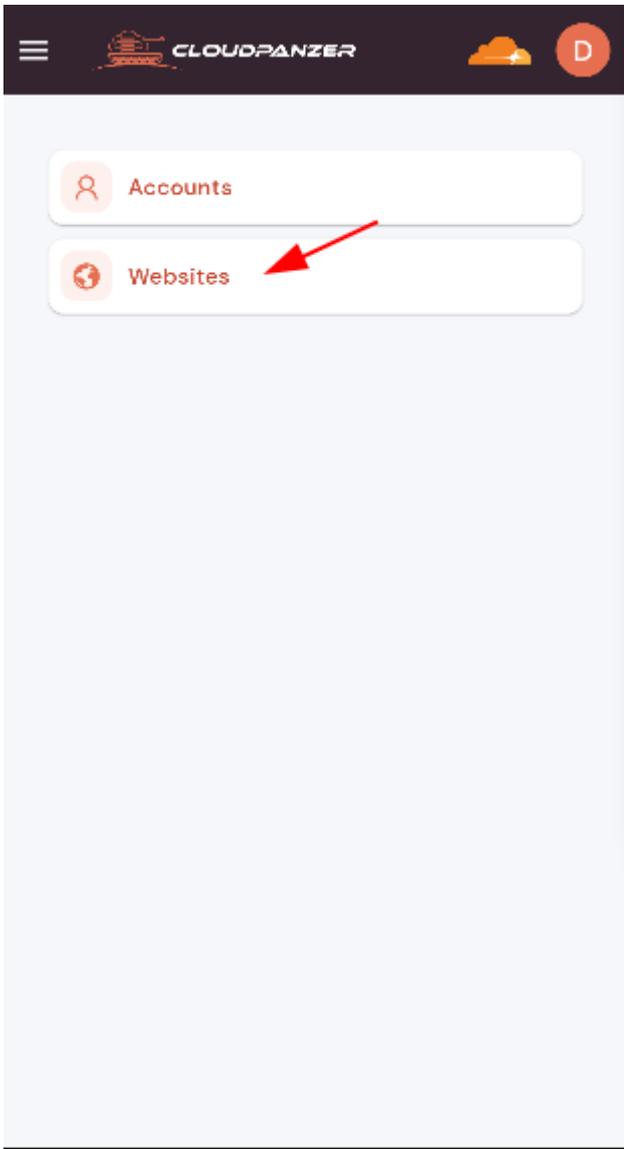
You can watch the Video or Continue reading the post.

https://www.youtube.com/embed/w7dshsFP_Z8

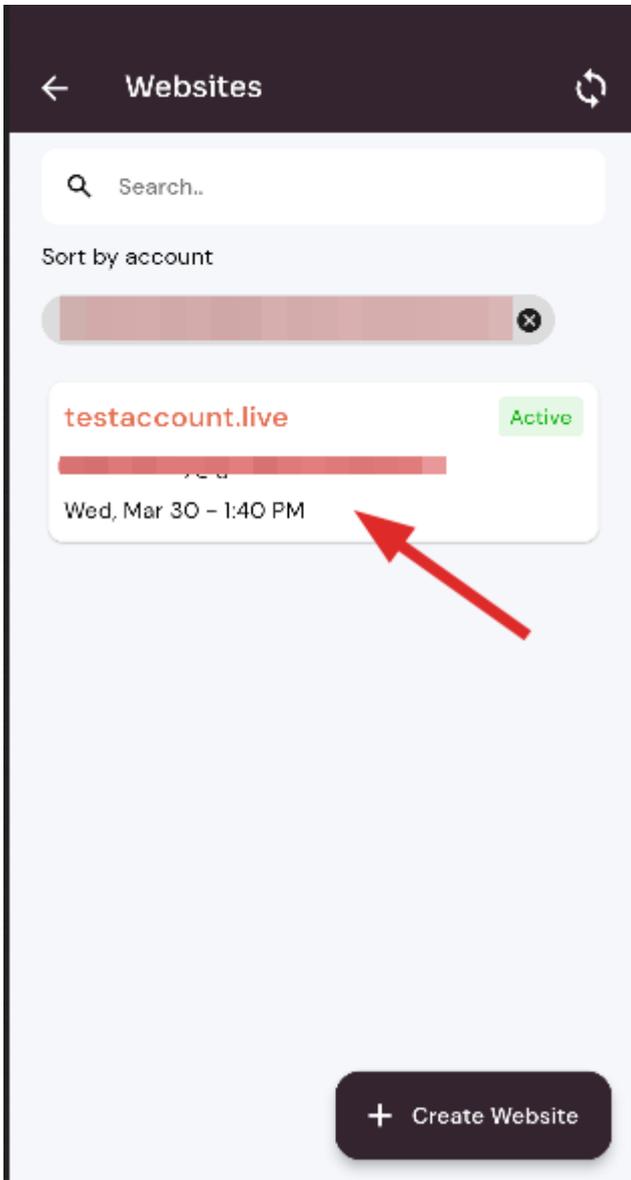
Follow the steps below to Enable and Disable Under Attack Mode.

Navigate to the Home Page of CloudFlare(Follow these Steps).

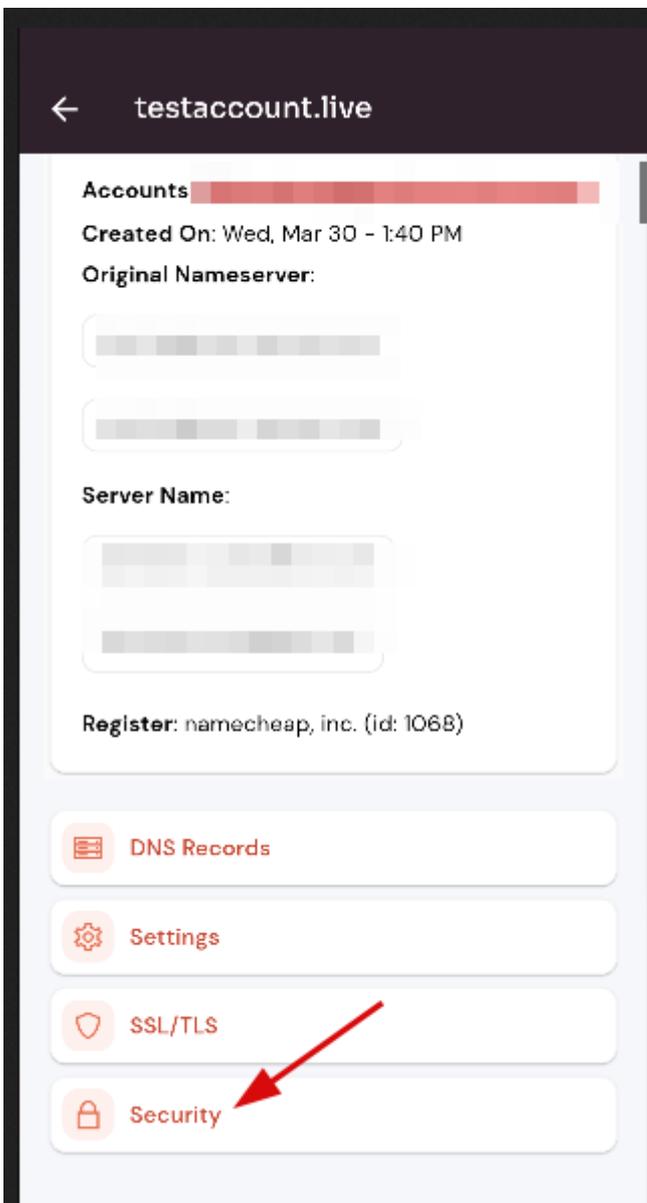
Click on the "Websites" button.



Select website.

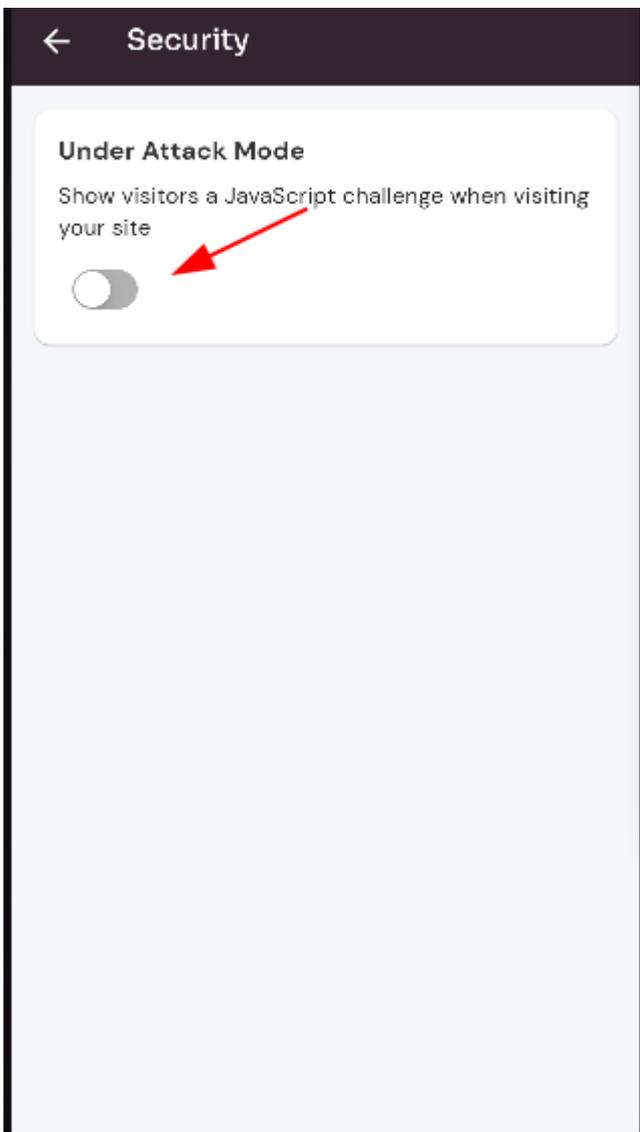


Click on the "Security" button.

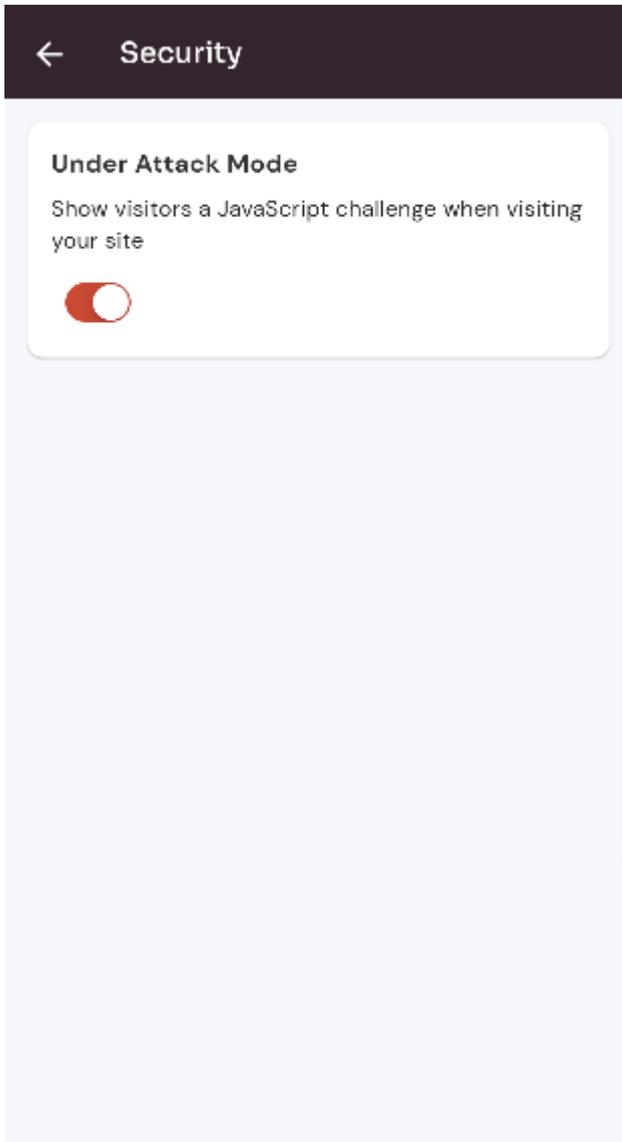


Enable Under Attack Mode :

Click on the Switch Button.

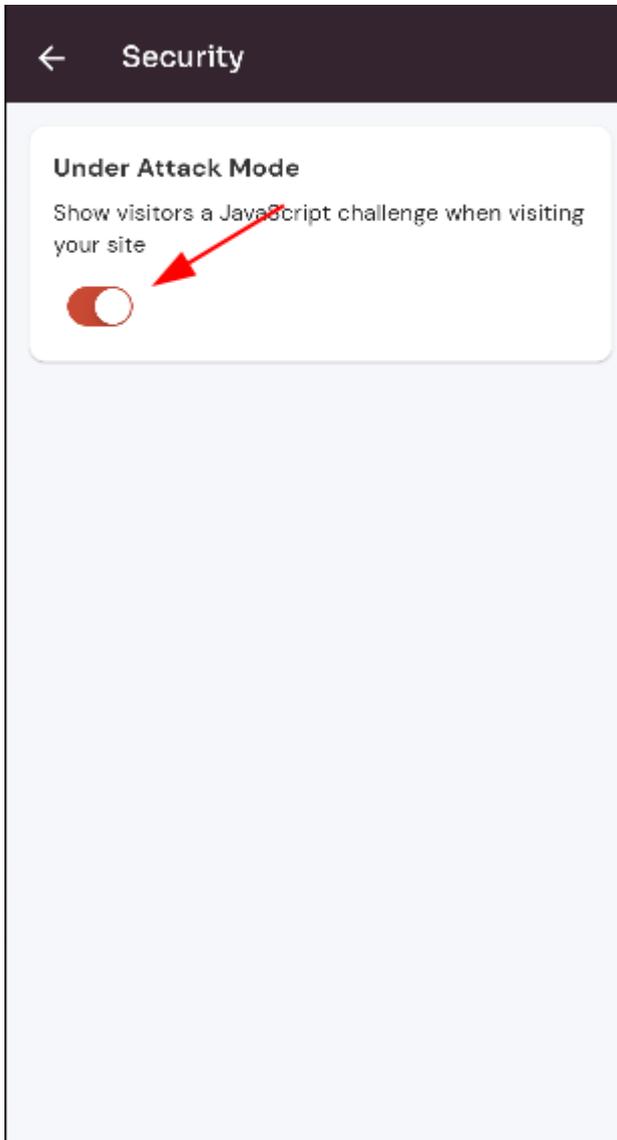


Here, You can see Under attack mode is enabled successfully.

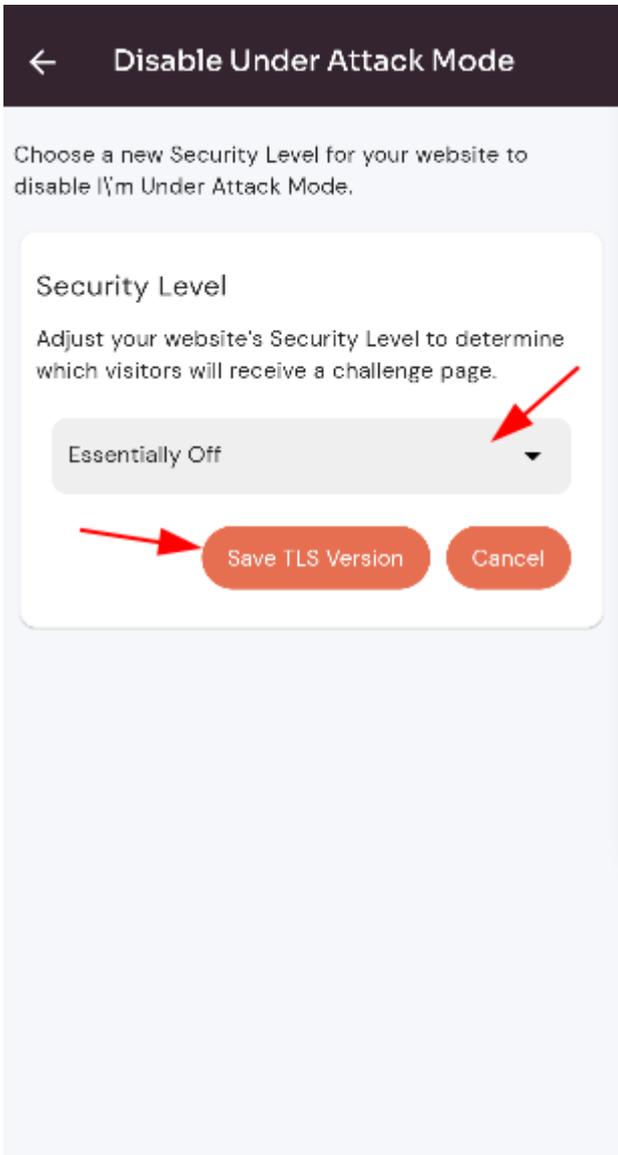


Disable Under Attack Mode :

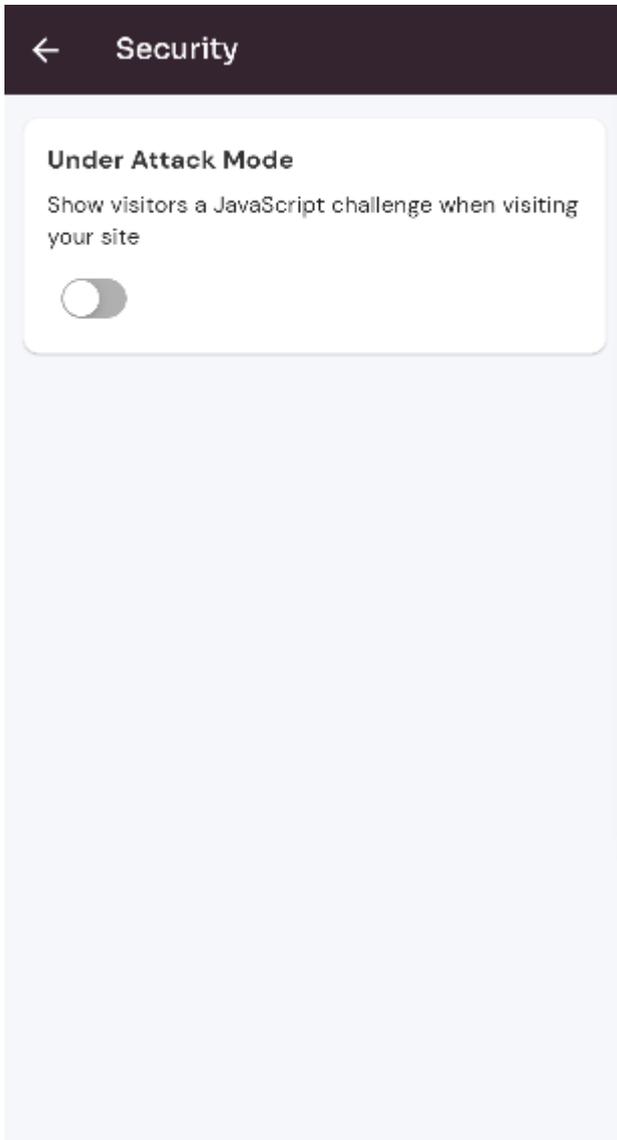
Click on the Switch Button.



Select a new security level and click on the "Save" button.



Here, You can see Under the attack mode is disabled successfully.



Looking for Web Instructions?

Available at <https://kb.cloudpanzer.com/books/web-portal/page/how-to-enable-and-disable-under-attack-mode>

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

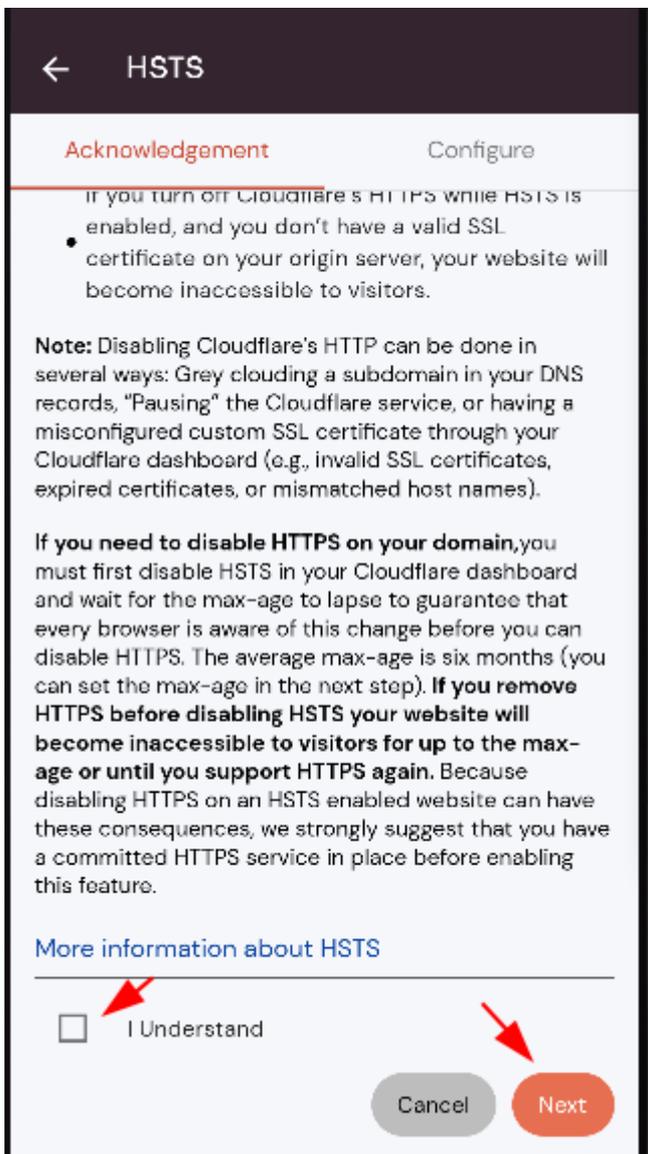


Enforce web security policy for your website.

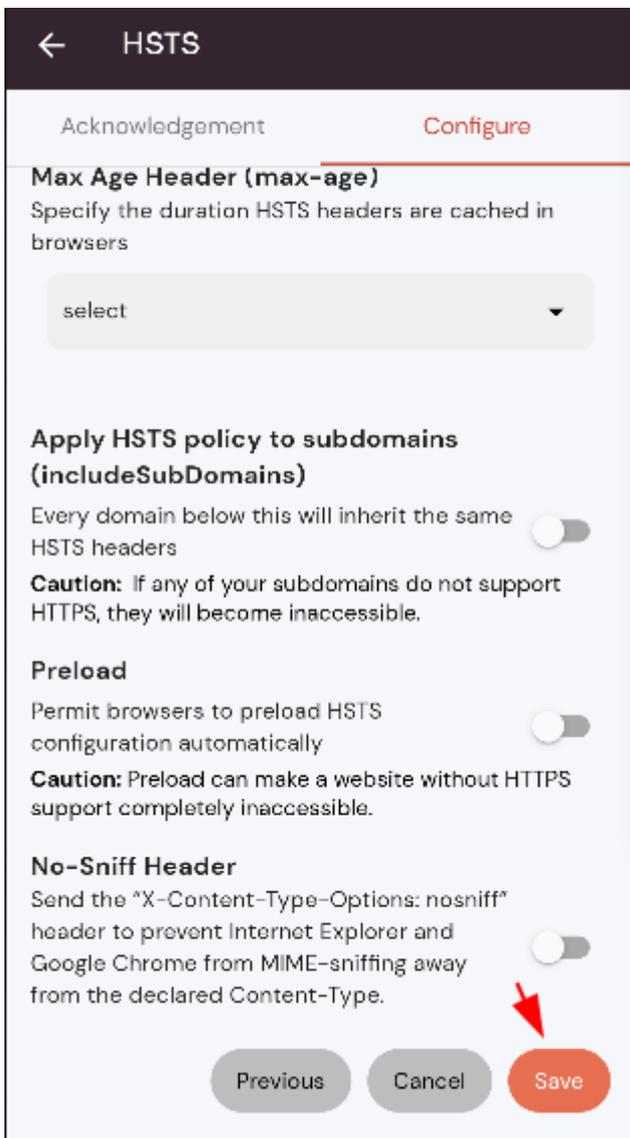
Automatic HTTPS Rewrites helps fix mixed content by changing "http" to "https" for all resources or links on your web site that can be served with HTTPS.



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



Click on the "Save" button.



Here, you can see HSTS is enabled successfully.

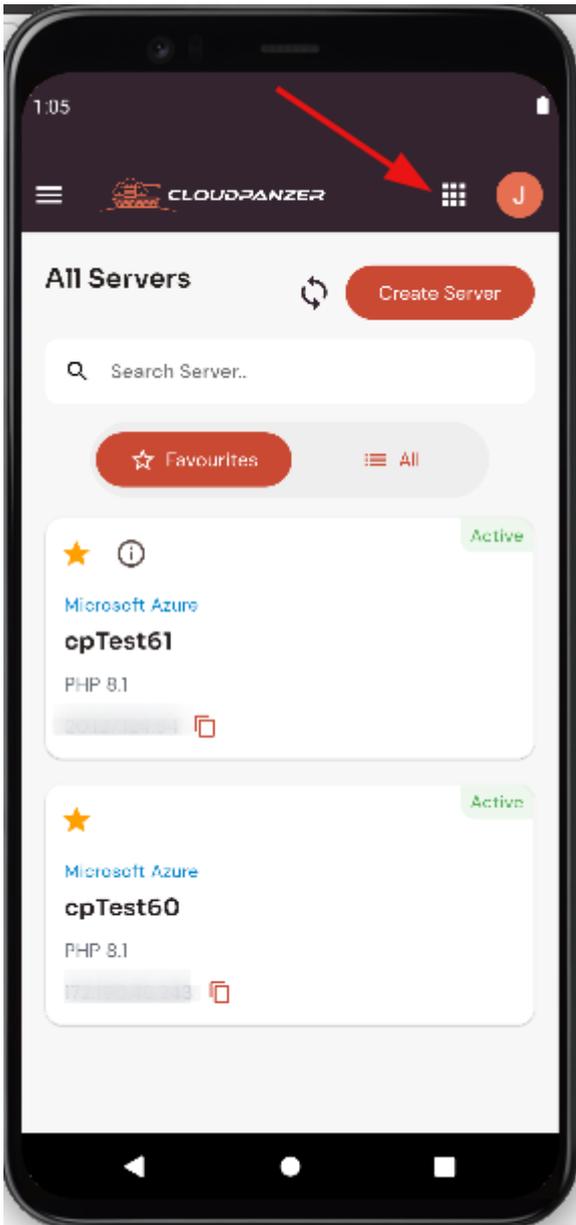
Looking for web app Instructions?

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

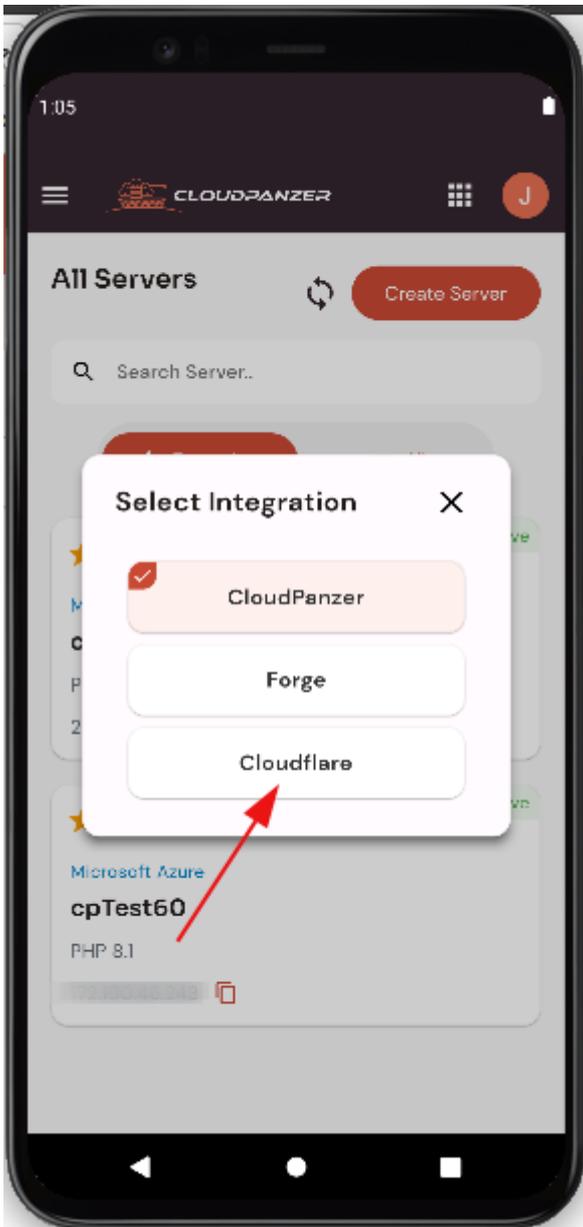
How to Navigate Cloudflare Home ?

Follow the steps below to Navigate Cloudflare Homer.

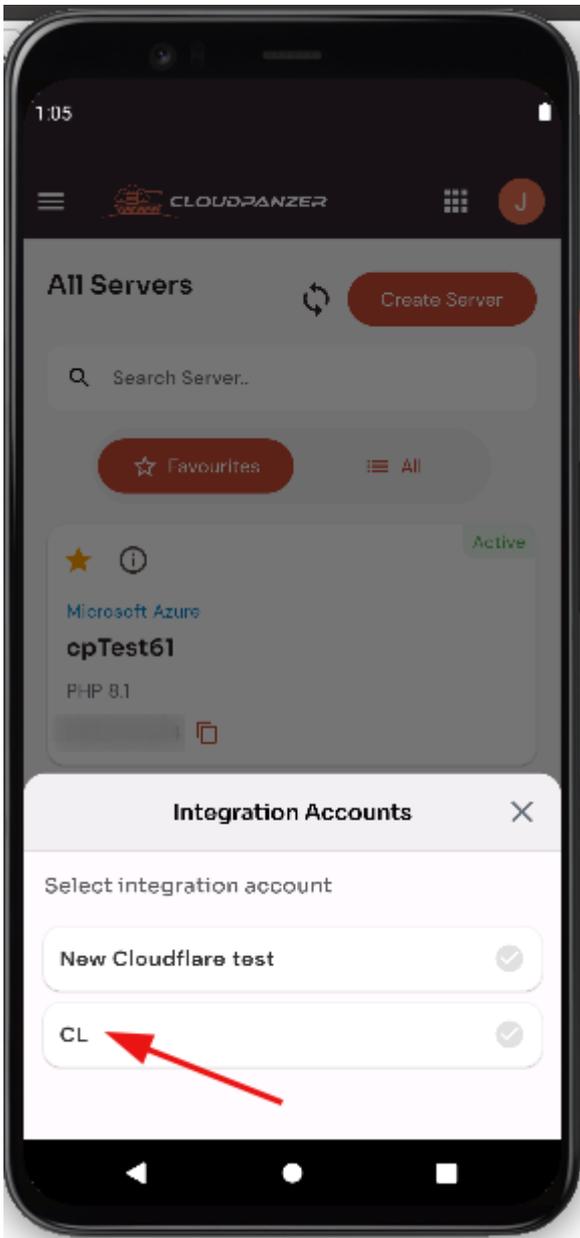
1: Click on the icon.



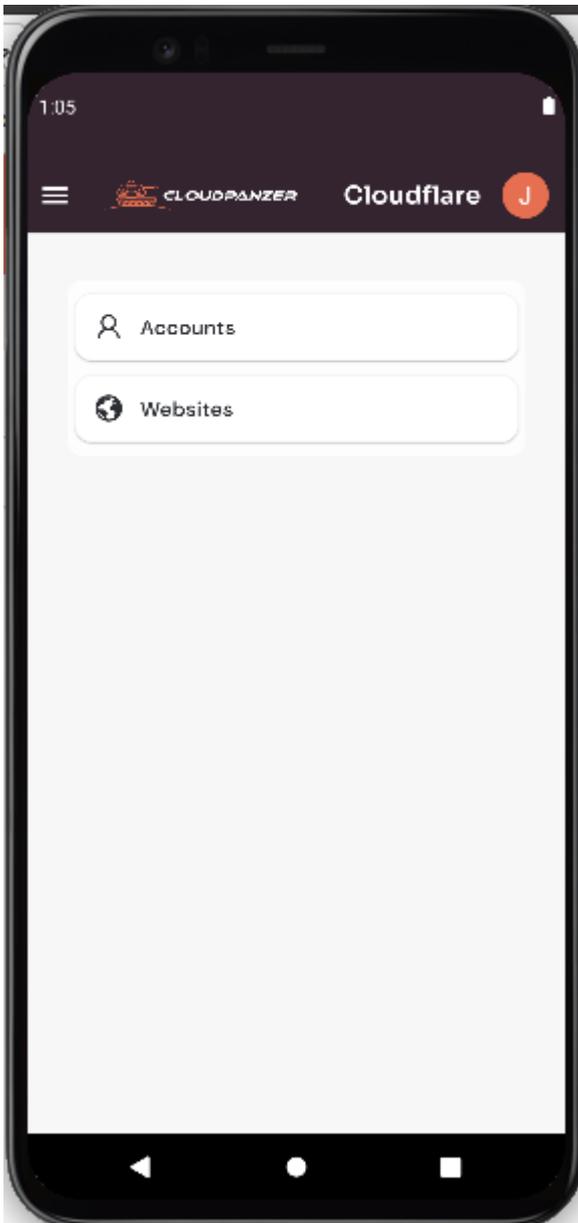
2: Click on the Cloudflare card.



3. Select integration account.



Here, you can see Cloudflare's home.



Looking for web app Instructions?

Available at <https://kb.cloudpanzer.com/books/web-portal/page/how-to-navigate-cloudflare-home>

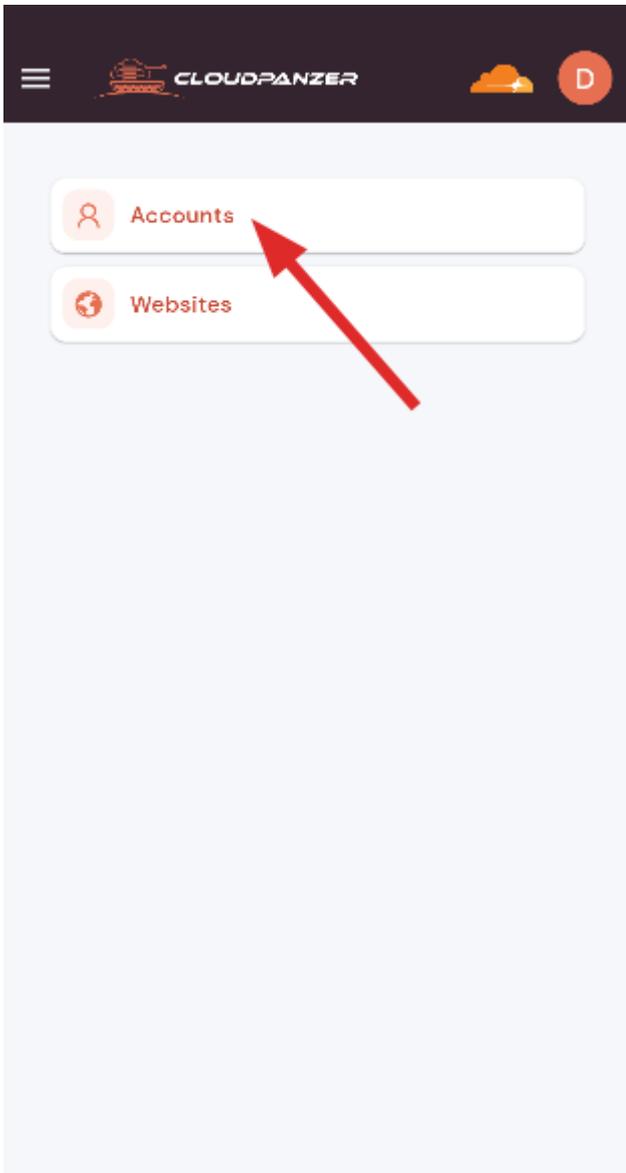
How to Navigate on Setting in Cloudflare?

Cloudflare is a web performance and security company that offers a range of services for websites and mobile apps. One of the key features of Cloudflare is the ability to customize and configure settings to improve performance and security.

Follow the steps below to Navigate settings.

Navigate to the Home Page of CloudFlare(Follow these Steps).

Click on the Account Button.



1. Select your account.

← Accounts 

 Search..

~~XXXXXXXXXXXX1510@gmail.com's Account~~

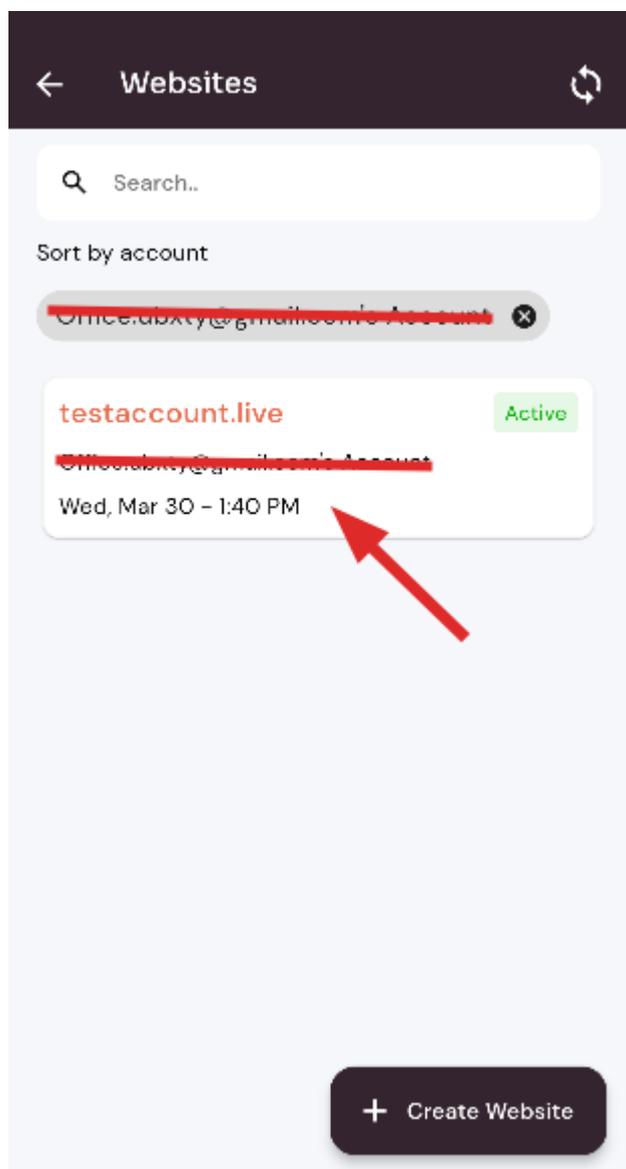
Type: **standard**
Wed, Mar 30 - 1:12 PM

~~XXXXXXXXXXXX76@gmail.com's Account~~

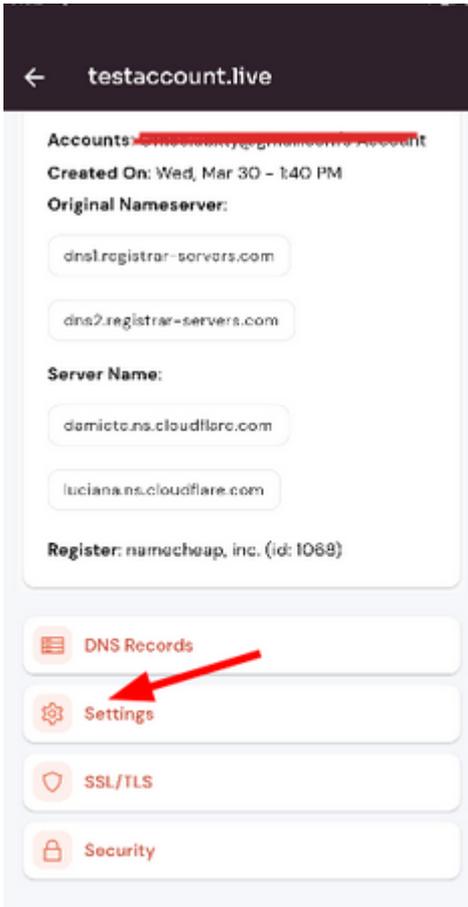
Type: **standard**
Wed, Mar 30 - 1:28 PM



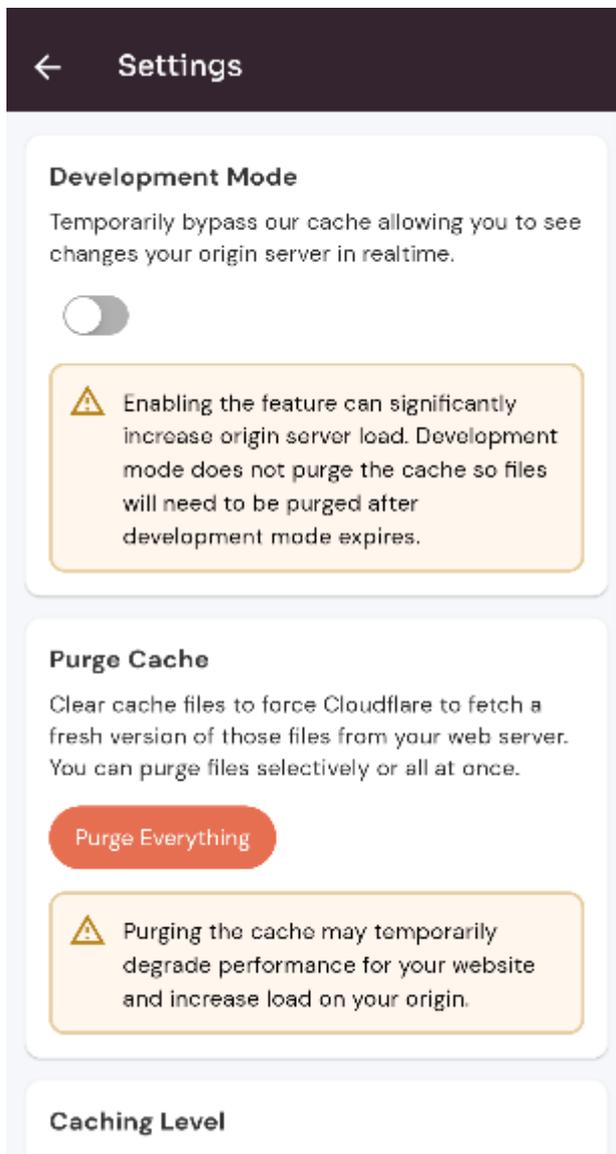
2. Click on the Domain.



3. Click on "**Setting**".



Here, you can see the setting page.



Looking for web app Instructions?

Available at <https://kb.cloudpanzer.com/books/web-portal/page/how-to-navigate-on-setting-in-cloudflare>

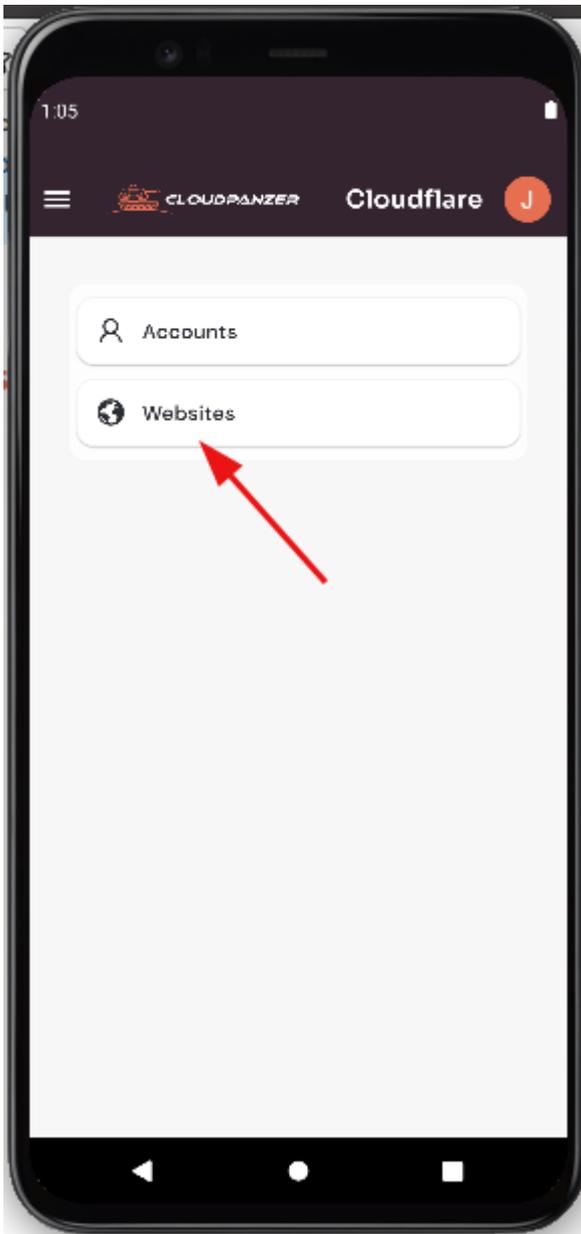
How to Navigate SSL/TLS on a Dashboard ?

SSL/TLS (Secure Sockets Layer/Transport Layer Security) is a widely-used security protocol that ensures the confidentiality and integrity of data transmitted over the internet. It is essential for protecting sensitive information, such as login credentials and financial transactions, from being intercepted by malicious actors.

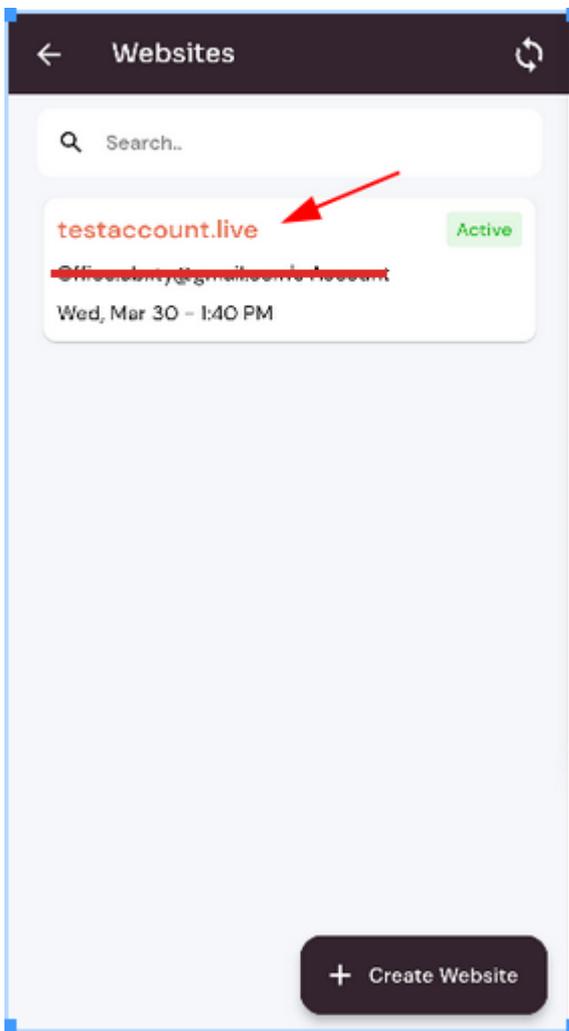
Follow the steps [Navigate SSL/TLS on a Dashboard](#).

Navigate to the Home Page of CloudFlare([Follow these Steps](#)).

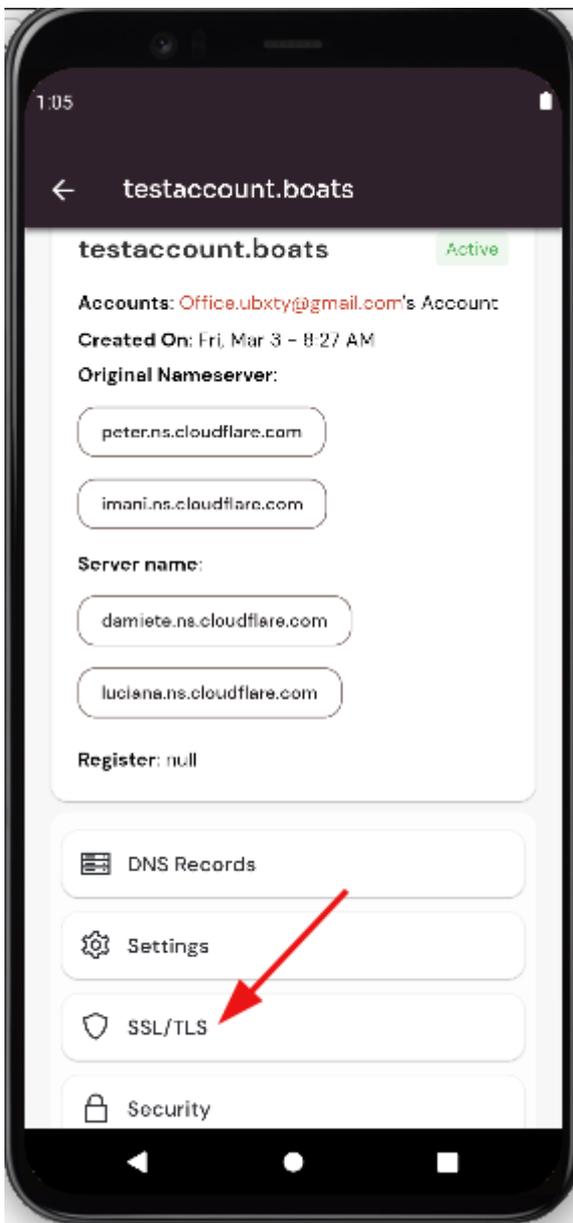
Click on the "**Website**" button.



Select an active Website.



Click on the "**SSL/TSL**" button.



Here, you can see SSL/TLS dashboard.

Your SSL/TLS encryption mode is **Full (strict)**.



Learn more about **End-to-end encryption with Cloudflare**.

- 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

Looking for web app Instructions?

Available at <https://kb.cloudpanzer.com/books/web-portal/page/how-to-navigate-ssl-tls-on-a-dashboard>

How to purge Cache?

The cache is a temporary storage location for frequently accessed data or files. When a user visits a website, their browser stores certain information, such as images and stylesheets, in the cache to improve the loading speed of the site on subsequent visits. Purging the cache can cause a temporary decrease in the performance of your site, as the cache will need to be rebuilt. However, this is typically a minor inconvenience, and the long-term benefits of ensuring that users are seeing the most up-to-date version of your site outweigh this temporary decrease in performance.

How to create Cloudflare Integration

Tutorial :

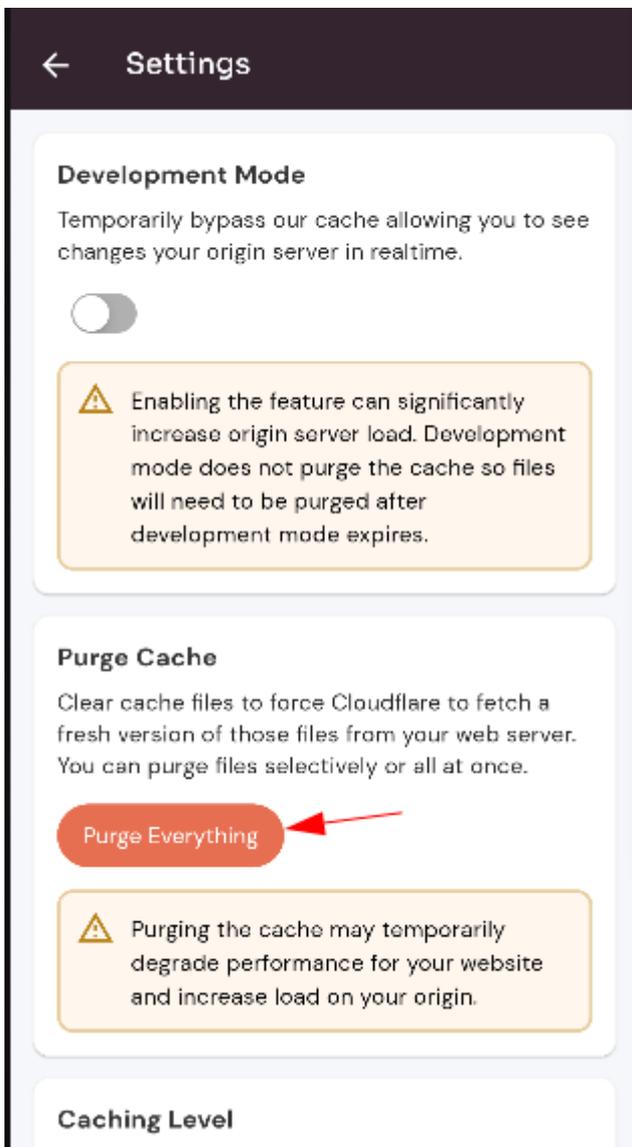
You can watch the Video or Continue reading the post.

<https://www.youtube.com/embed/dW1D1iSszXg>

Follow the steps below to purge Cache.

Navigate to the Setting (Use this link to view How to Navigate).

Click on the "Purge Everything" button.



Here, you can see cache purging successfully.

Looking for web app Instructions?

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