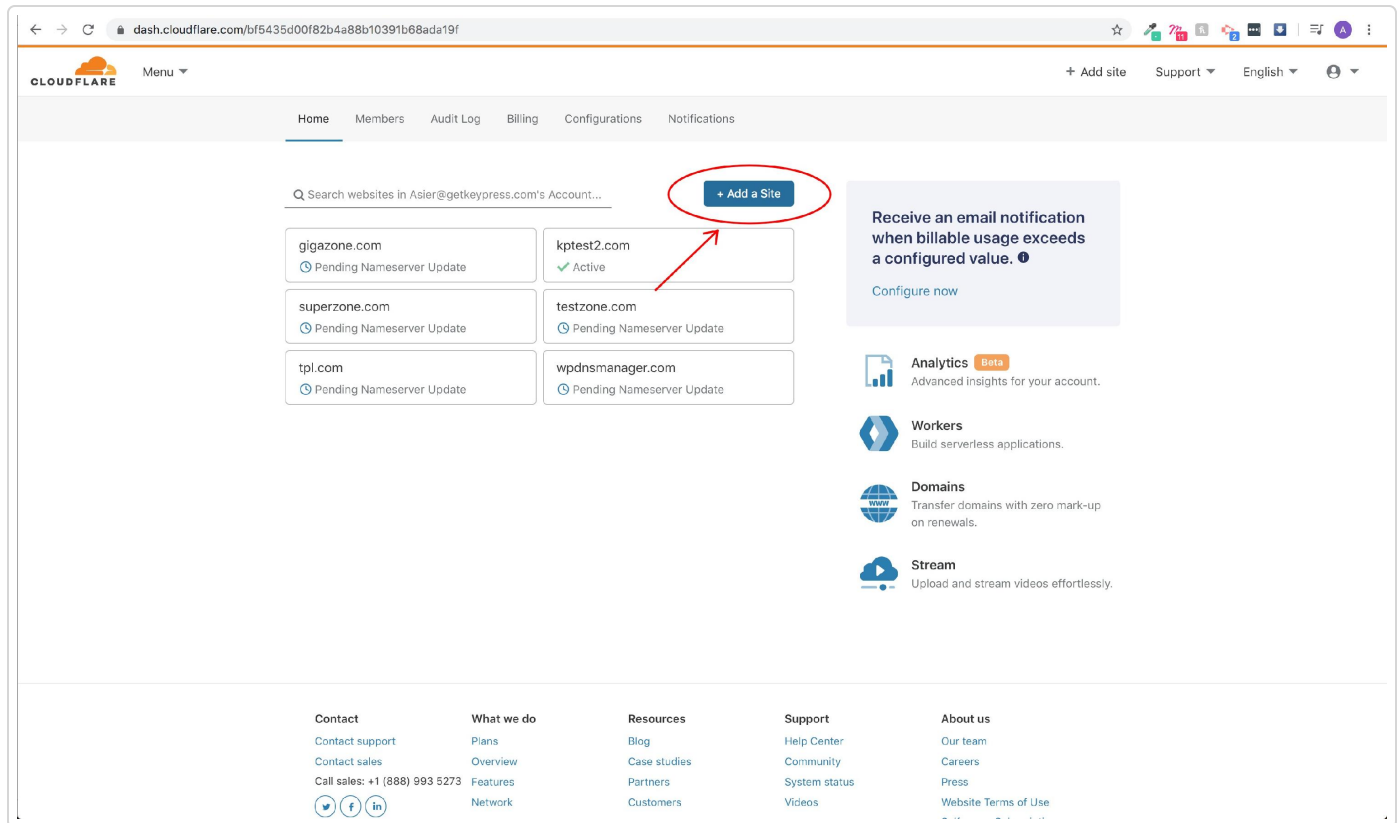


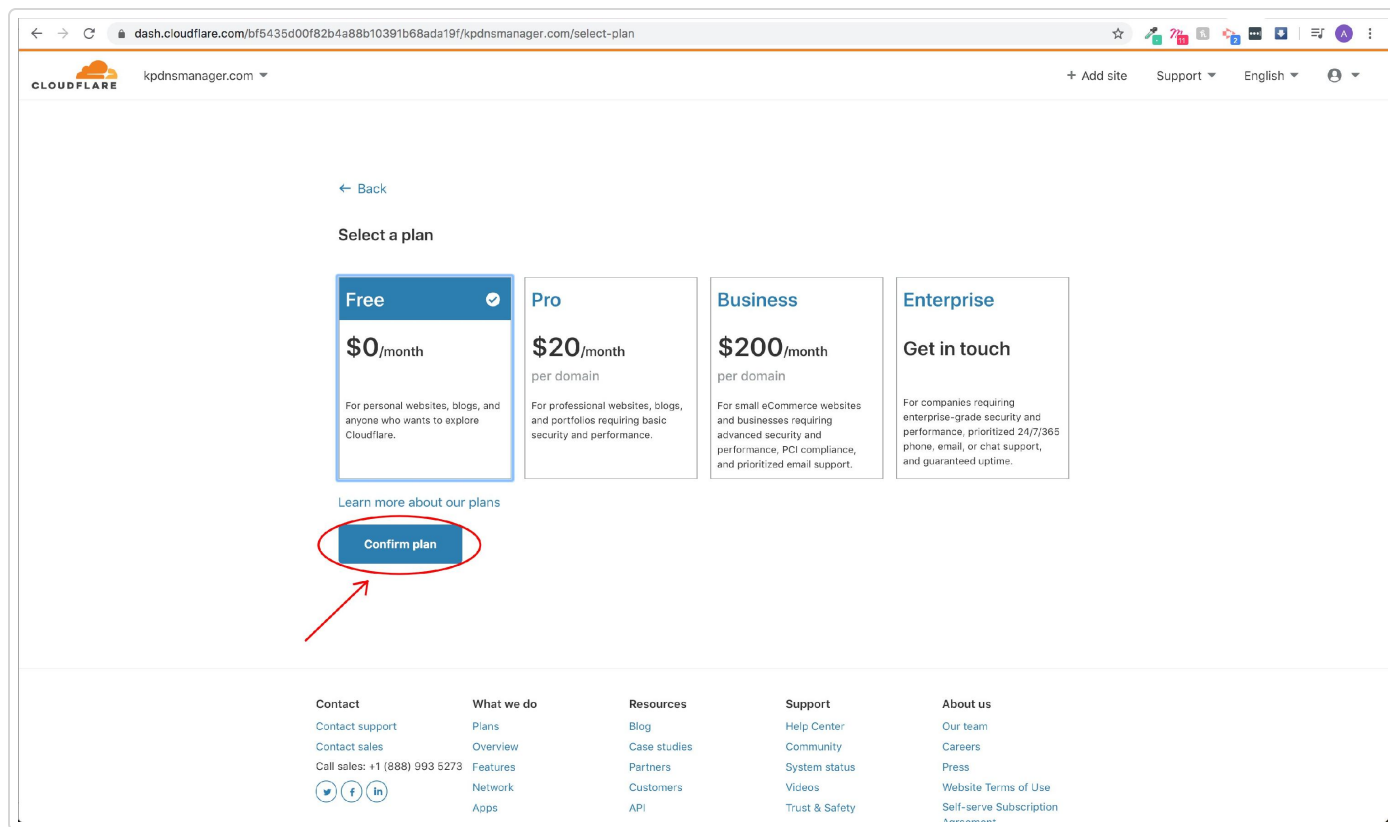
Connecting to Cloudflare

We assume you've already created an account for Cloudflare (<https://www.cloudflare.com/>) and you are logged in.

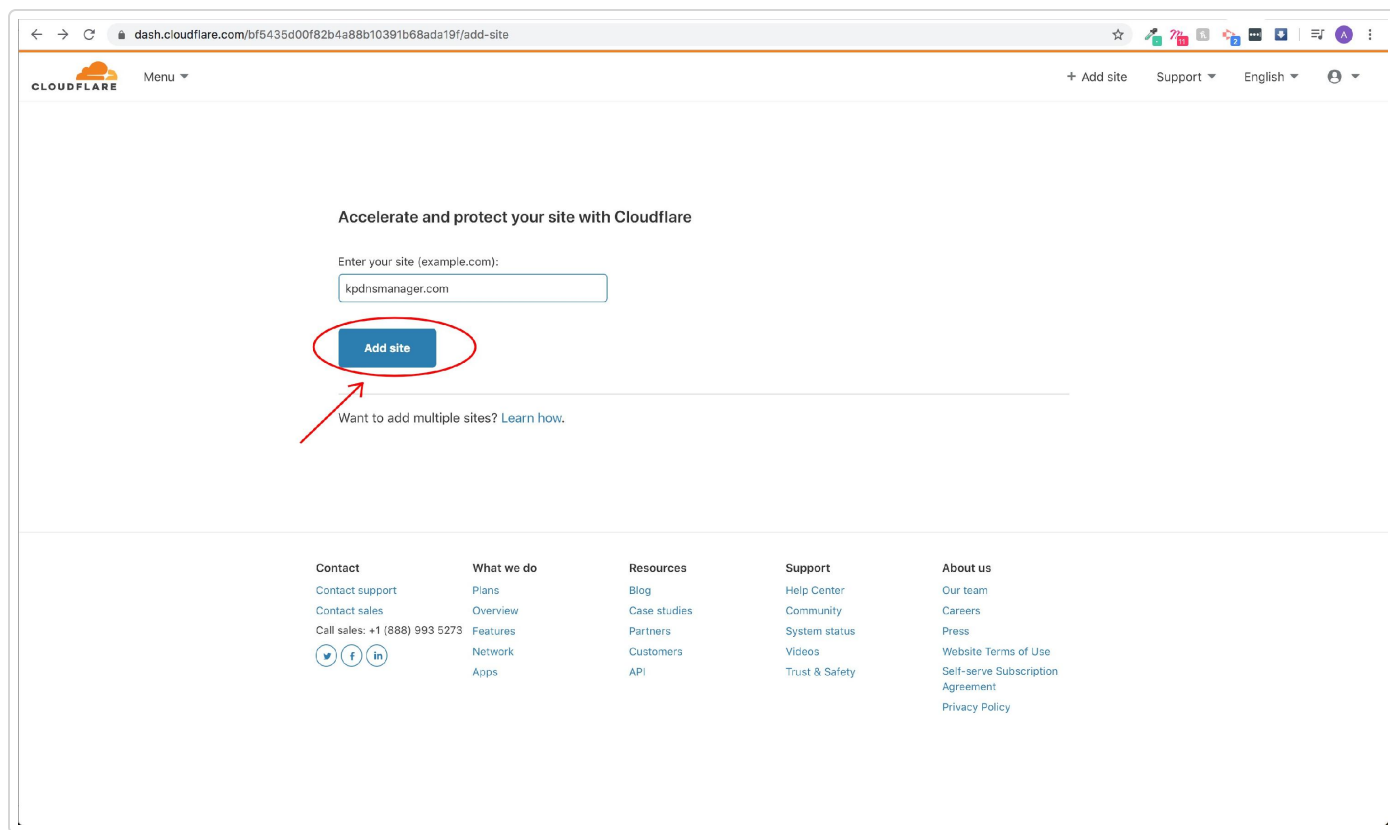
1. If you have already created you site in Cloudflare, select it and skip to step 8. Otherwise continue.
2. Click on “Add a Site”.



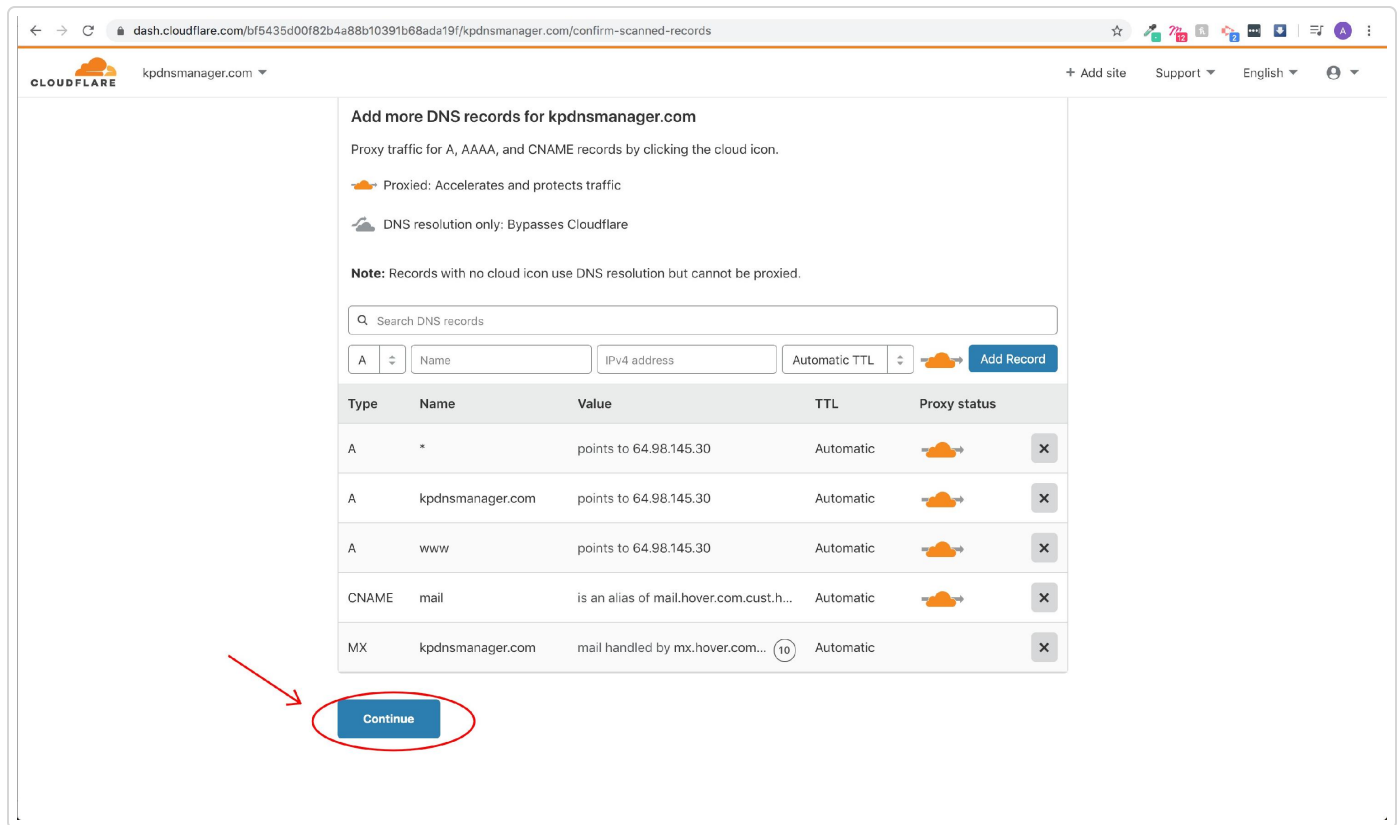
3. Select Free plan and click on “Confirm plan”.



4. Enter your site's domain and click "Add site".



5. Click "Confirm".



dash.cloudflare.com/bf5435d0f82b4a88b10391b68ada19f/kpdnsmanger.com/confirm-scanned-records

Cloudflare kpdnsmanger.com

Add more DNS records for kpdnsmanger.com

Proxy traffic for A, AAAA, and CNAME records by clicking the cloud icon.

Proxied: Accelerates and protects traffic

DNS resolution only: Bypasses Cloudflare

Note: Records with no cloud icon use DNS resolution but cannot be proxied.

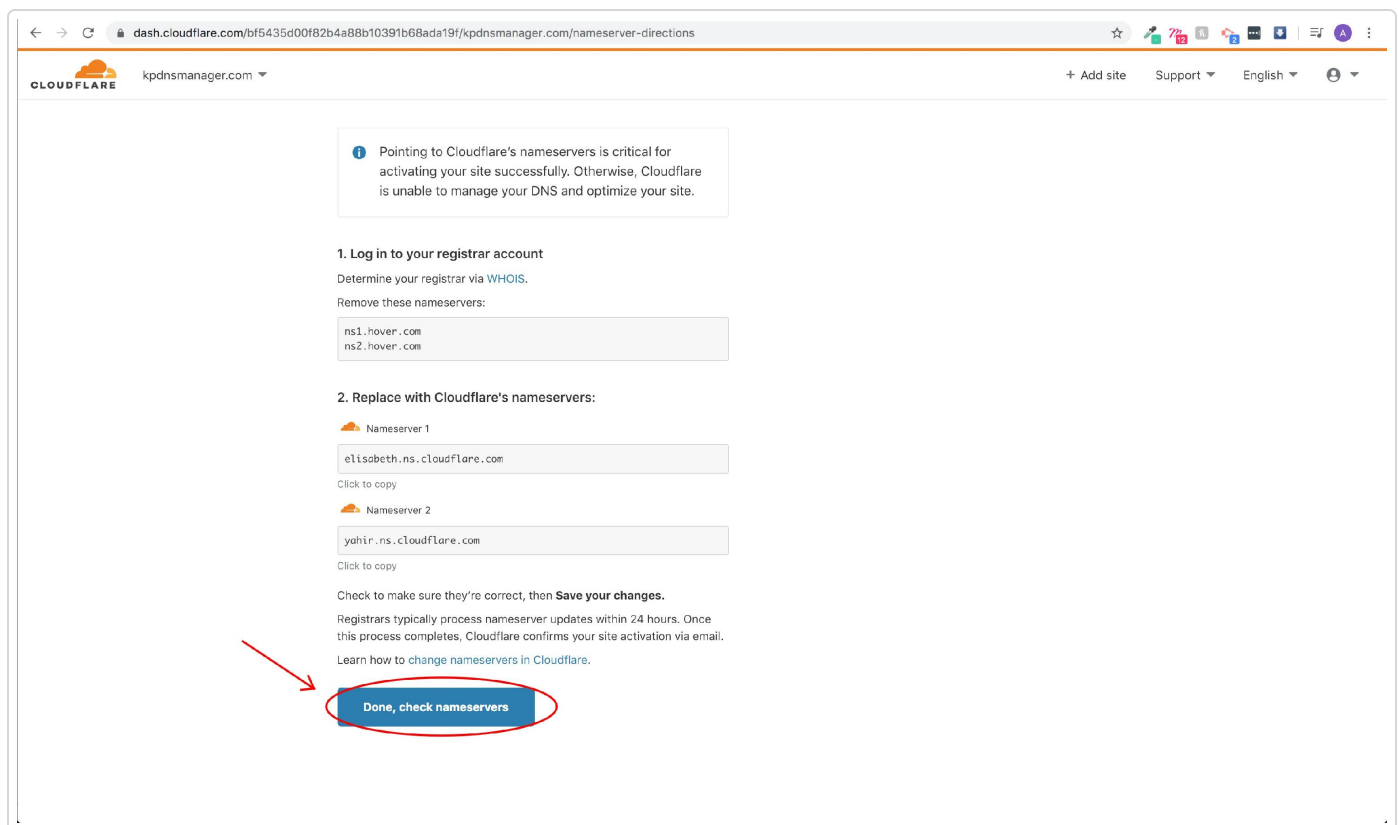
Search DNS records

A Name IPv4 address Automatic TTL Add Record

Type	Name	Value	TTL	Proxy status
A	*	points to 64.98.145.30	Automatic	X
A	kpdnsmanger.com	points to 64.98.145.30	Automatic	X
A	www	points to 64.98.145.30	Automatic	X
CNAME	mail	is an alias of mail.hover.com.cust.h...	Automatic	X
MX	kpdnsmanger.com	mail handled by mx.hover.com... (10)	Automatic	X

Continue

6. Click "Done, check nameservers".



dash.cloudflare.com/bf5435d0f82b4a88b10391b68ada19f/kpdnsmanger.com/nameserver-directions

Cloudflare kpdnsmanger.com

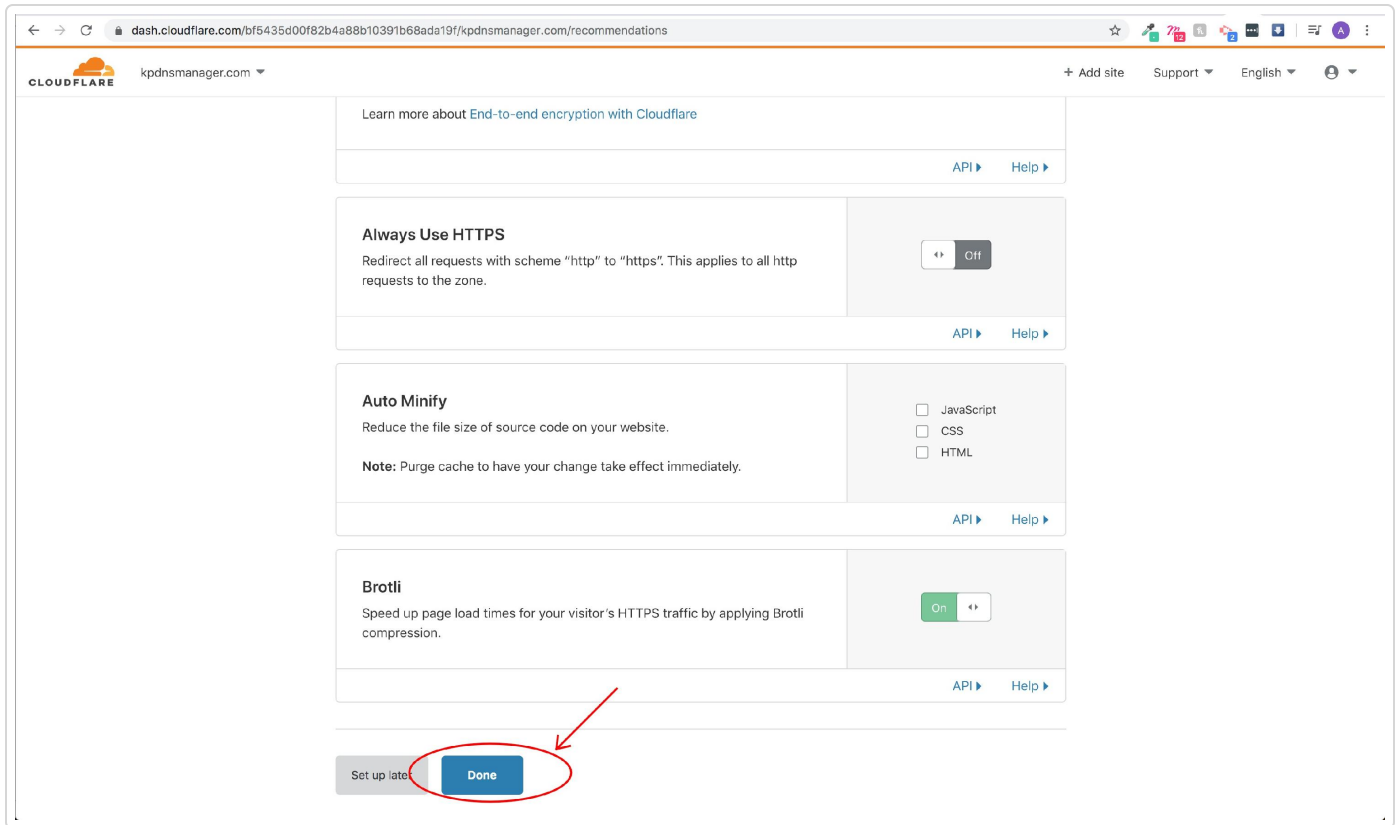
1. Log in to your registrar account
Determine your registrar via [WHOIS](#).
Remove these nameservers:
ns1.hover.com
ns2.hover.com

2. Replace with Cloudflare's nameservers:
 Nameserver 1
elizabeth.ns.cloudflare.com
Click to copy
 Nameserver 2
yahir.ns.cloudflare.com
Click to copy

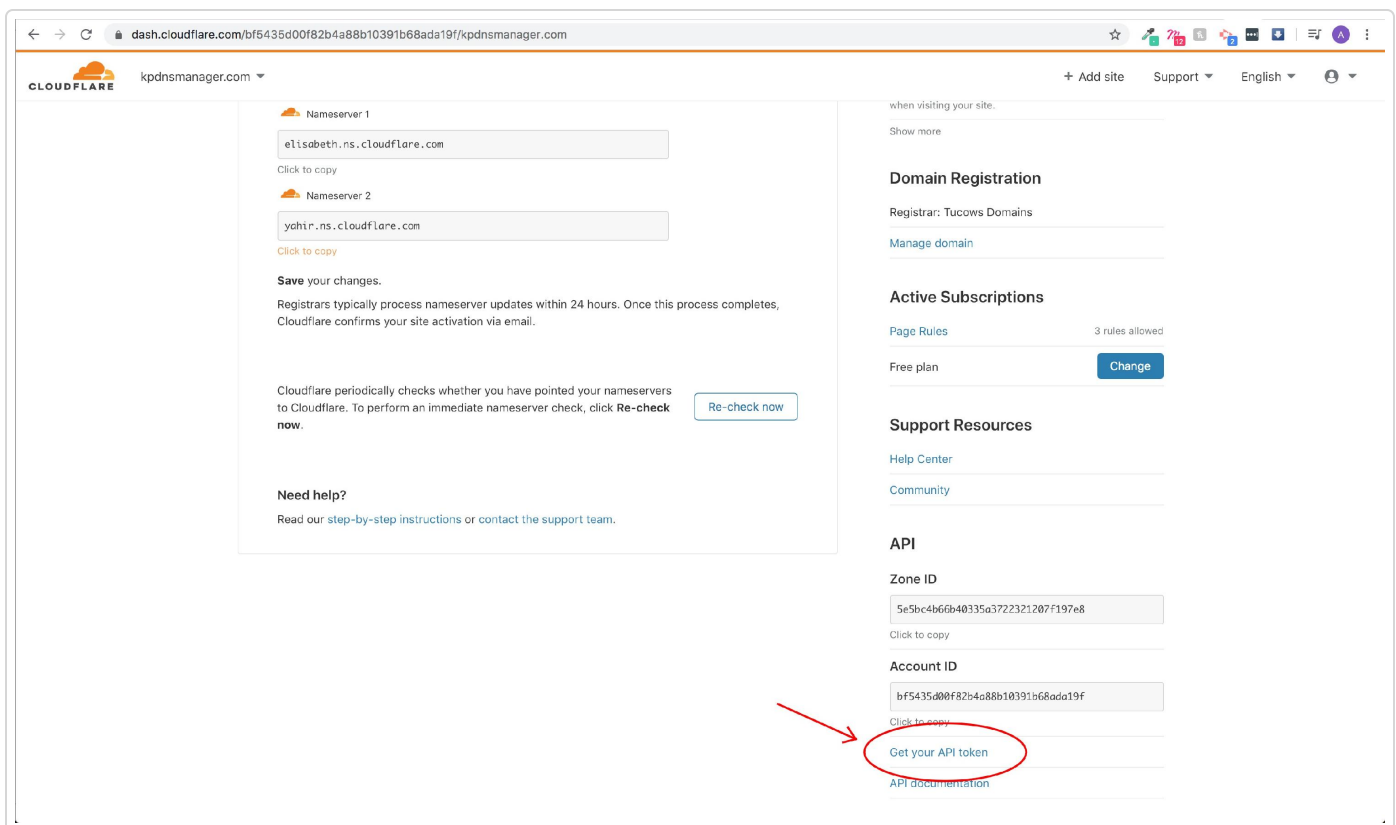
Check to make sure they're correct, then **Save your changes**.
Registrars typically process nameserver updates within 24 hours. Once this process completes, Cloudflare confirms your site activation via email.
[Learn how to change nameservers in Cloudflare.](#)

Done, check nameservers

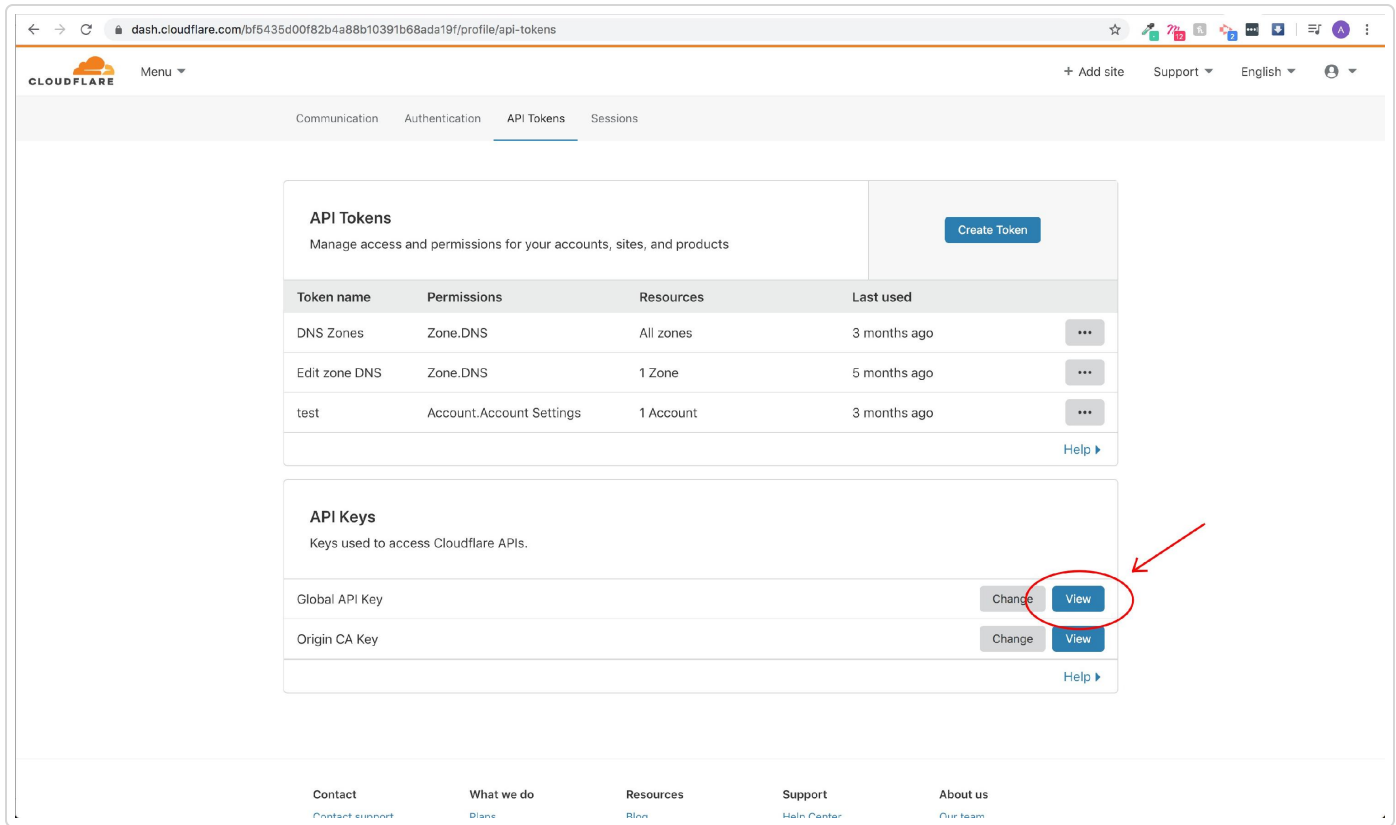
7. Click "Done".



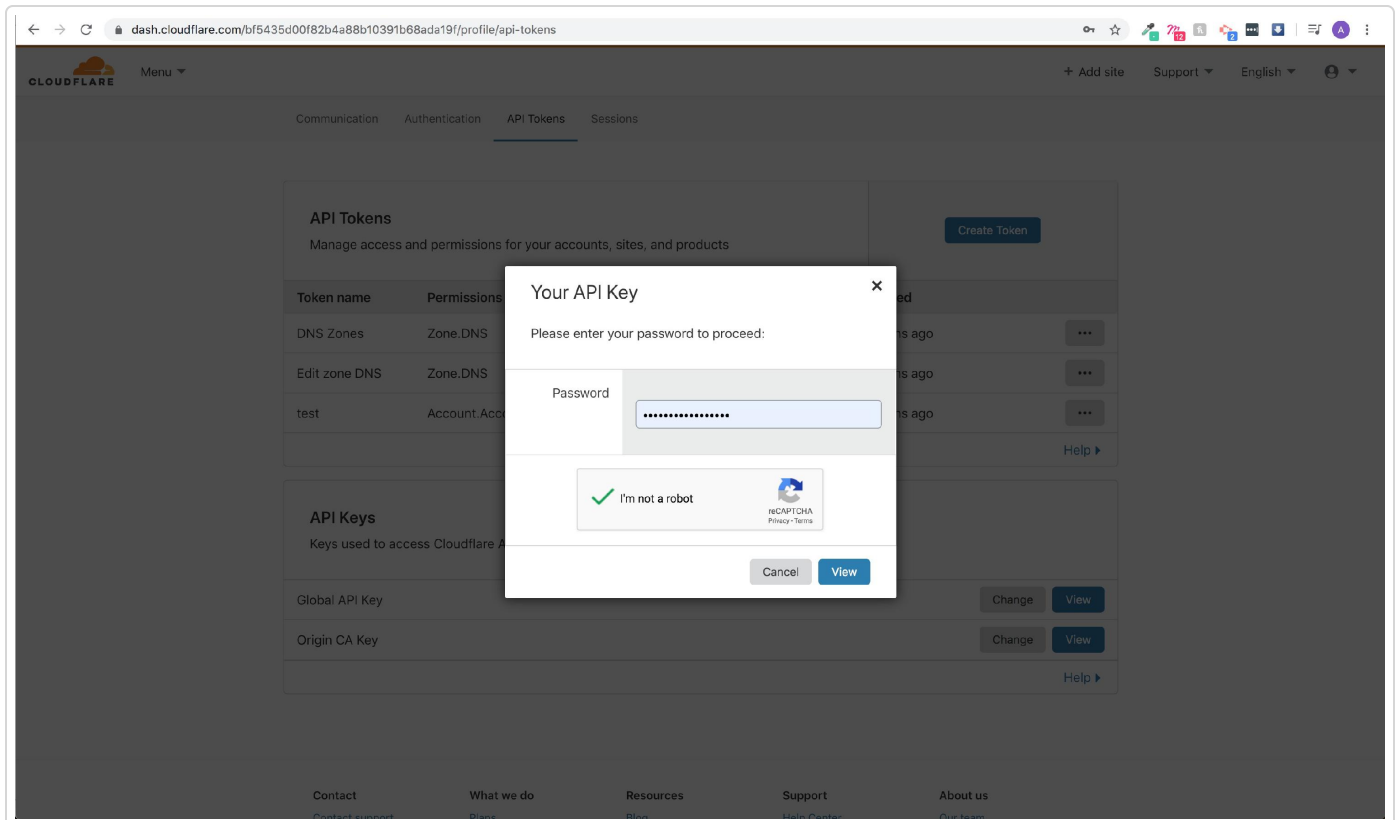
8. On the “Overview” page, scroll down and click on “Get your API token”.



9. Click on the “View” button next to “Global API Key”. We don’t support API Tokens yet.

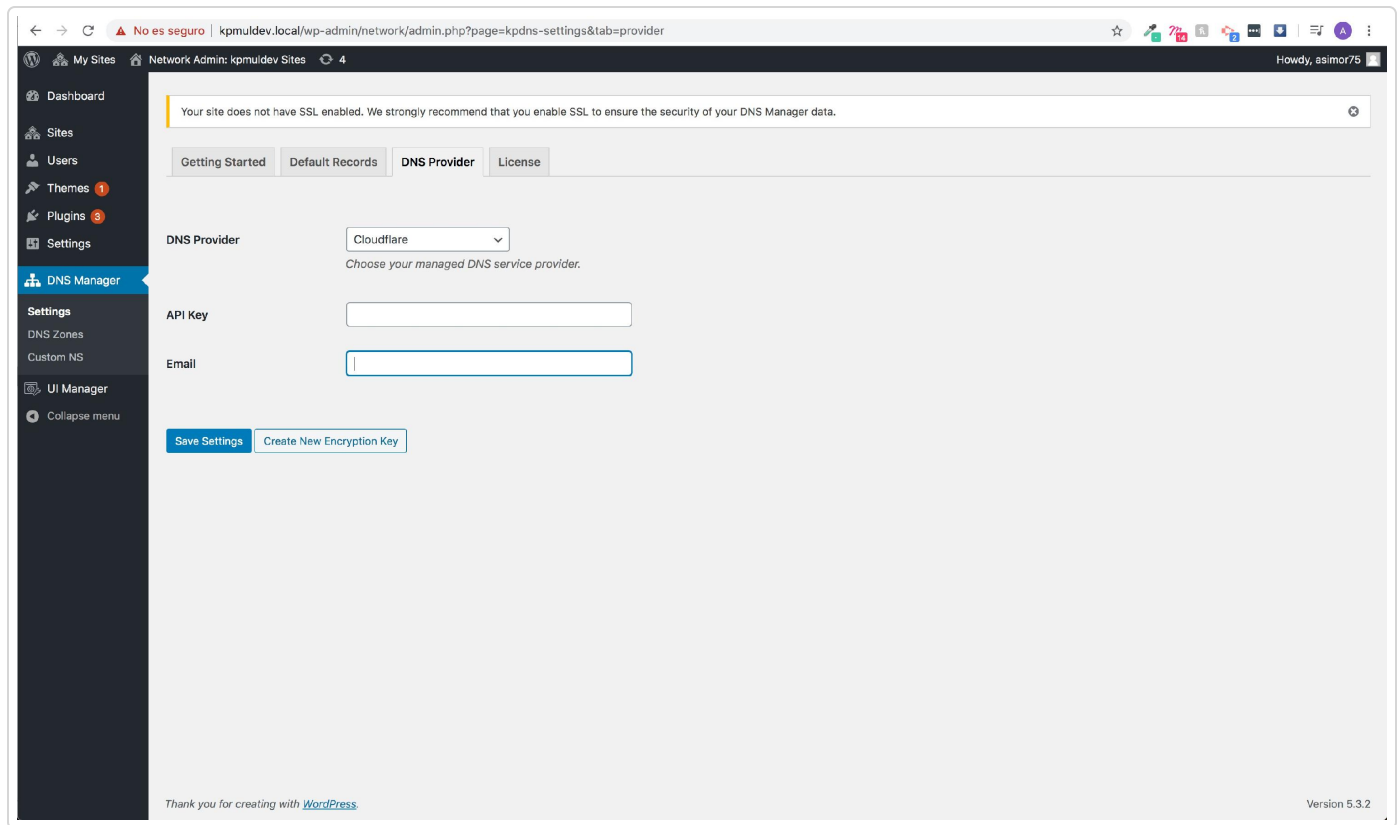


10. On the modal box that will pop up, enter your account's password and after clicking on "View", you'll be able to copy your API Key.



11. Go to your DNS Manager plugin settings screen.

12. In your network admin screen, navigate to DNS Manager > Settings and click the DNS Provider tab.
13. Select Cloudflare as DNS Provider.
14. Enter your "API Key" and "Email".



15. Click "Save Settings".
16. A modal pop-up window will appear asking you to copy and paste a line of code into your wp-config.php file. This must be done via FTP.
17. One done, click the Check Key button and if everything is ok, you can click the OK button.

If you'd like to learn how to setup DNS Manager with custom nameservers, continue to the article: Setup DNS Manager with Custom Nameservers. ([//support.getkeypress.com/article/15-setup-custom-nameservers](https://support.getkeypress.com/article/15-setup-custom-nameservers))

Last updated on February 23, 2021

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