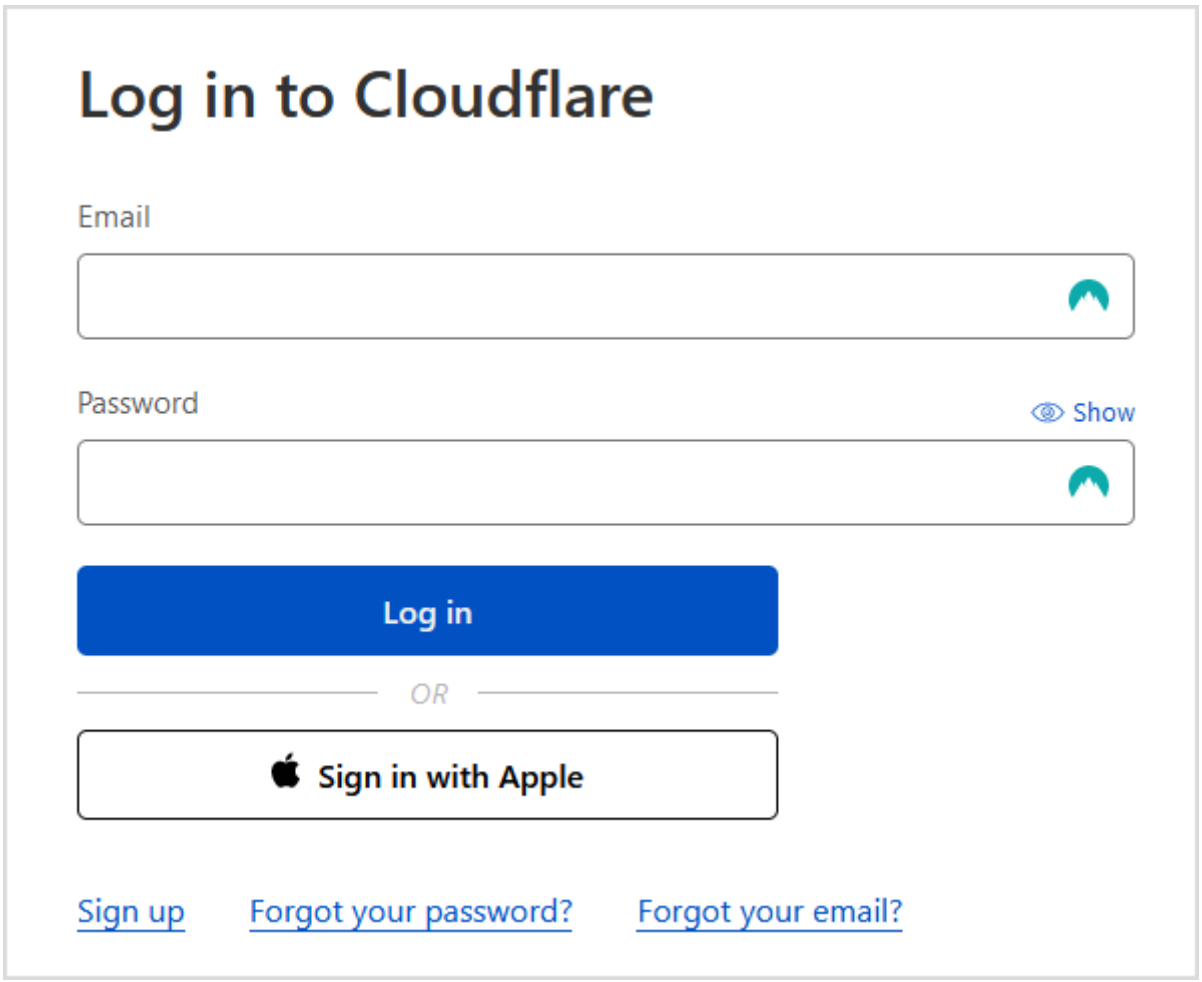
How do I point DNS records from Cloudflare to my site?

When you first link your website to cloudflare, your new website may not receive traffic due to a DNS configuration issue. In this guide we will show you how to add a DNS record to your website to accept traffic.

> Your domain must be linked to Cloudflare and pointing to us via DNS records. If your website is not linked with Cloudflare, you can follow our guide **here**.

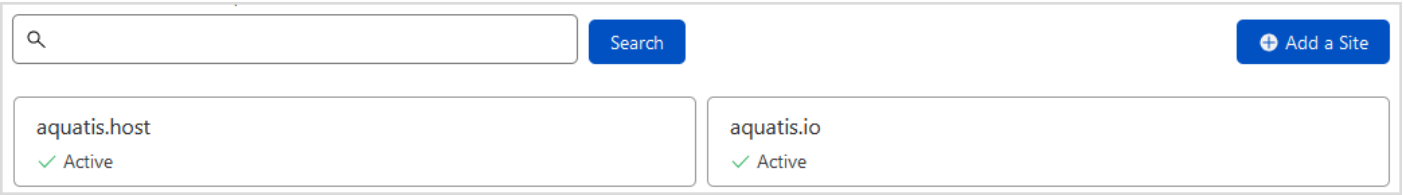
Step 1

Sign in to **Cloudflare** with your personal details.



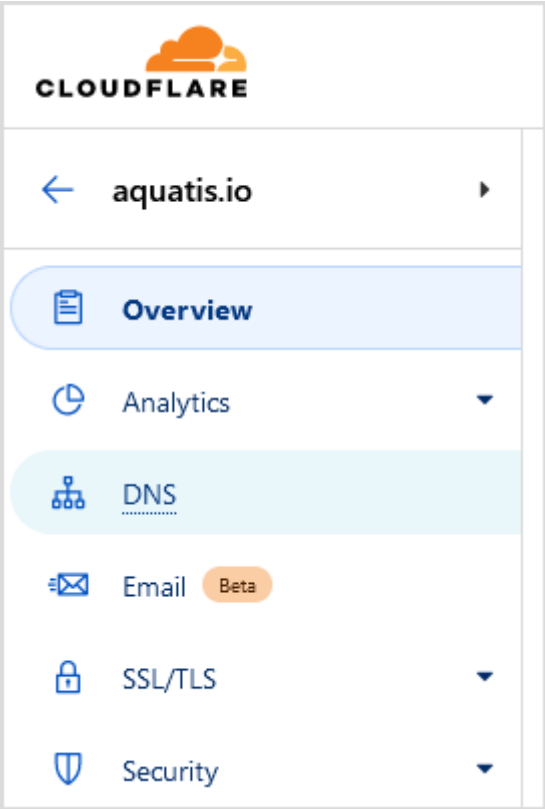
Step 2

Select the **Domain** you wish to modify.



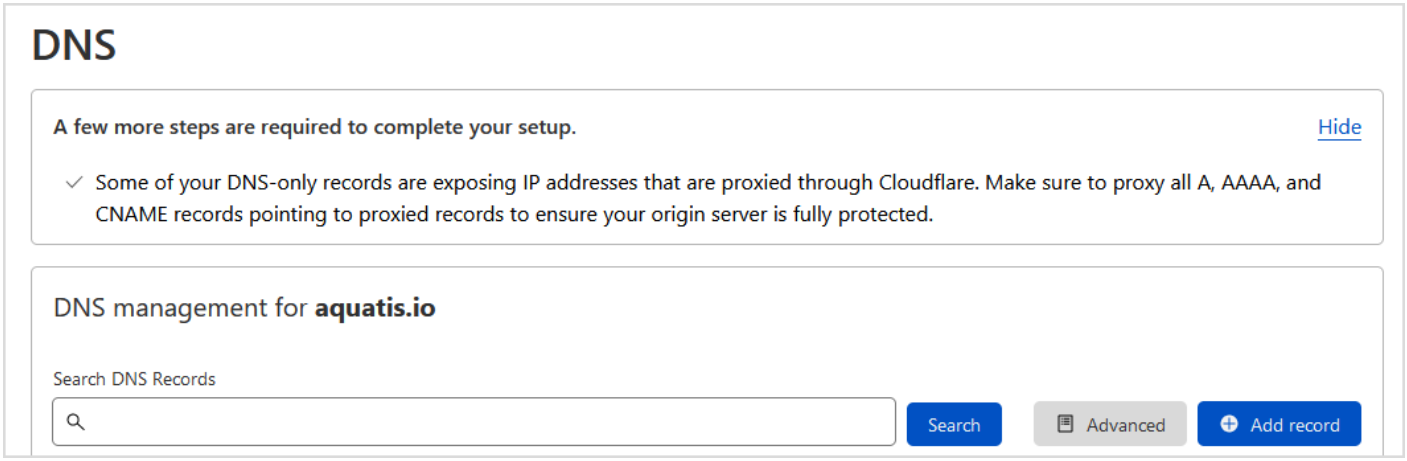
Step 3

On the left navigation bar, select **DNS**.



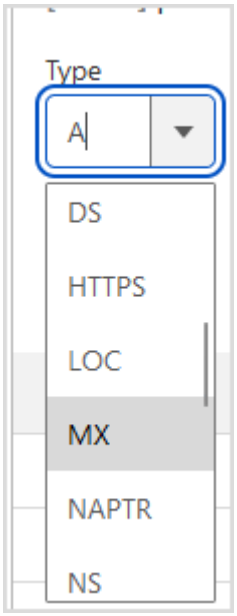
Step 4

Select **Add record** to create a DNS record.



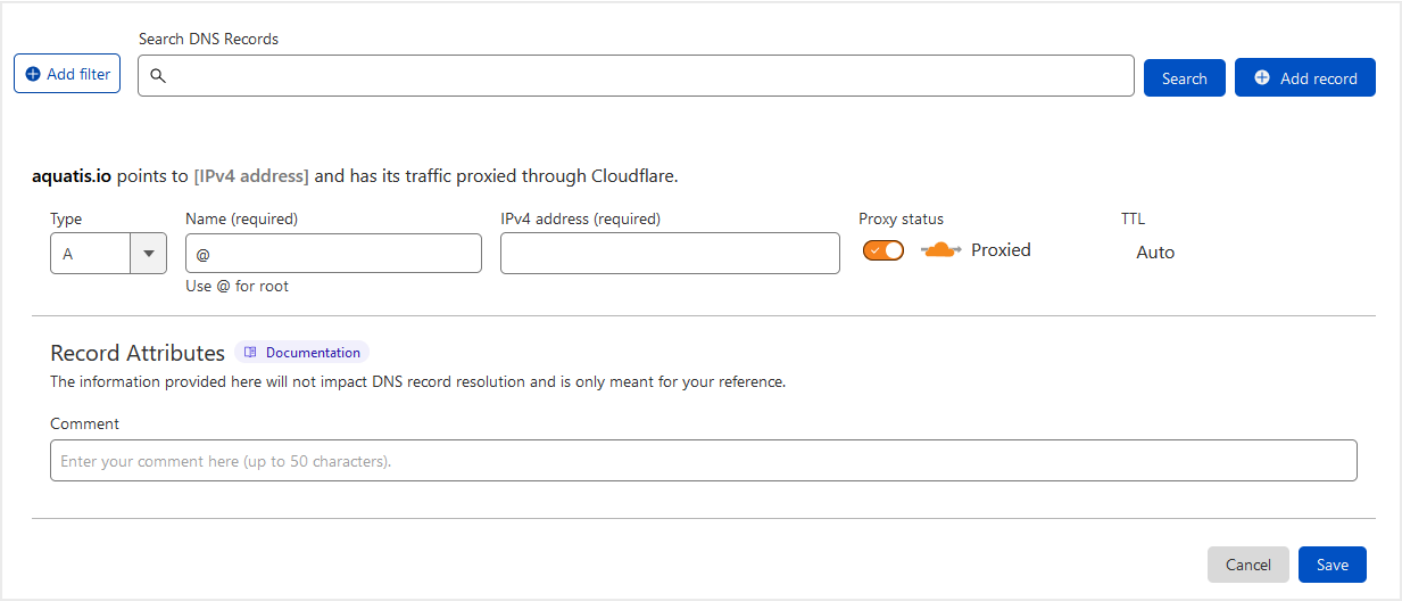
Step 5

On the "Type" drop-down, select **A**.



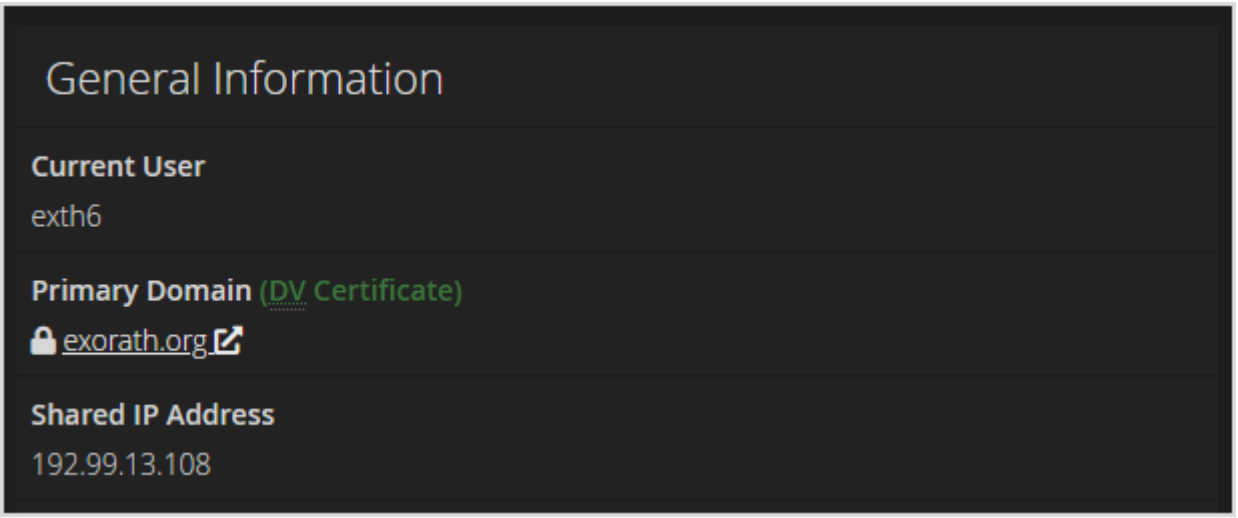
Step 6

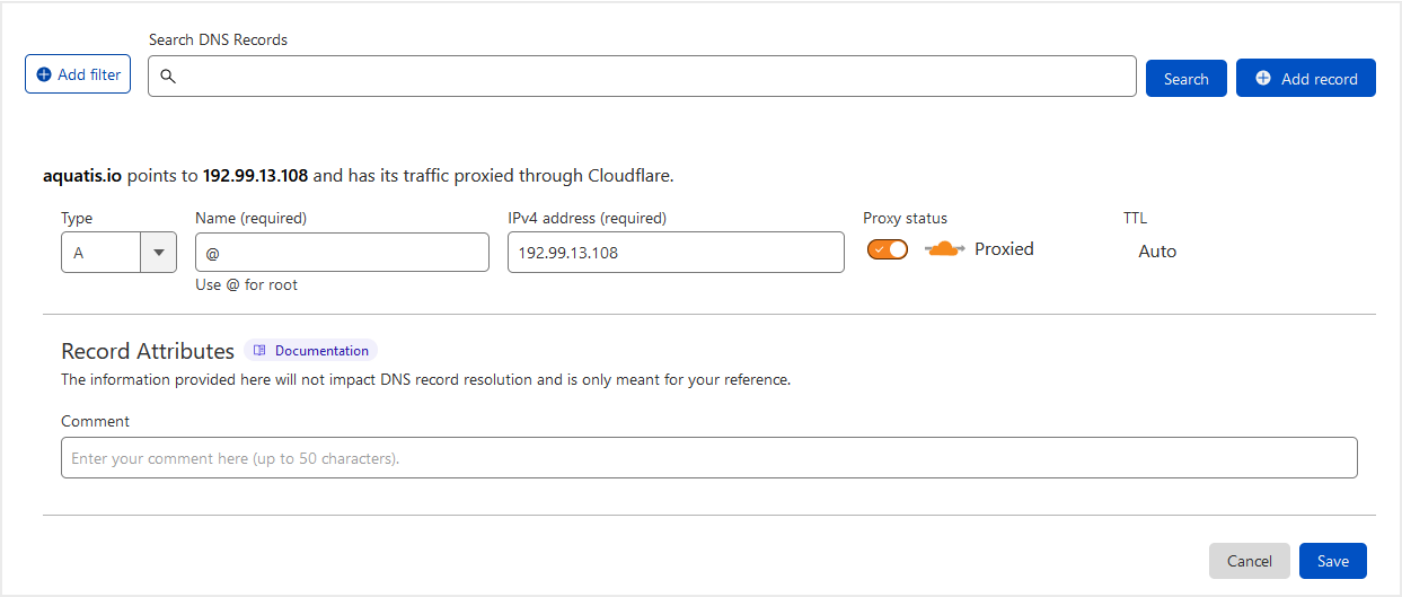
In the "Name (required)" text box, type @ so the mail goes to the main domain name.



Step 7

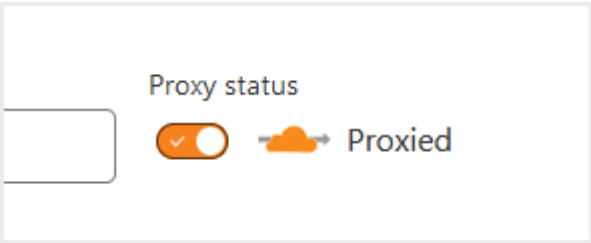
In the "IPv4 address (required)" text box, navigate to cPanel and copy the **Shared IP Address** value into the Ipv4 address box.





Step 8

Ensure the Proxied status is set to **on**.



Step 9

Select **Save** to add the record to your DNS. Wait 5-15 minutes before accessing your main website URL.

Revision #2
Created 2023-01-11 05:56:06 UTC by Joseph K
Updated 2023-01-11 06:08:44 UTC by Joseph K