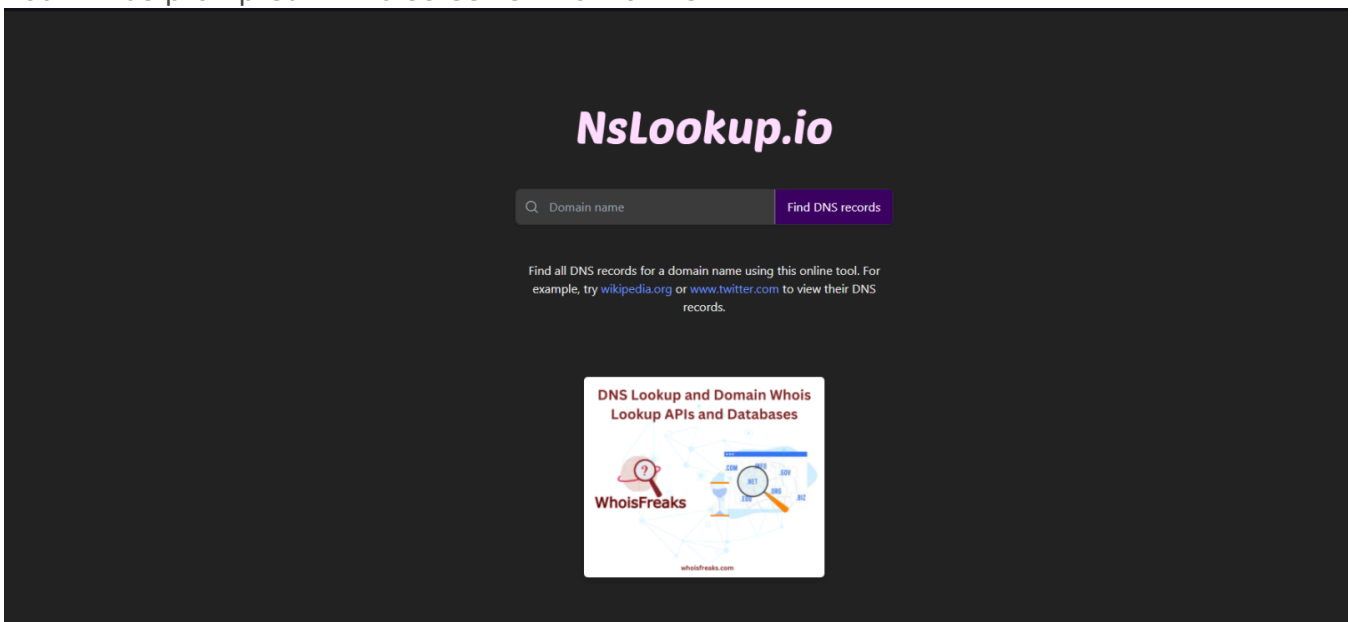


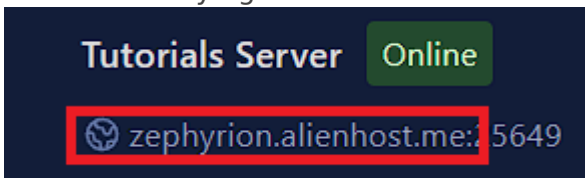
How to get numeric IPv4

As you might have noticed in your Panel, your server does not contain a **IPv4**, just an alias which could look like **e-de-001.alienhost.net** while this is easier to read and remember it is unfortunately not always usable in certain configurations and settings, with this guide we will show you how to use the given **alias** and turn it into numeric **IPv4**:

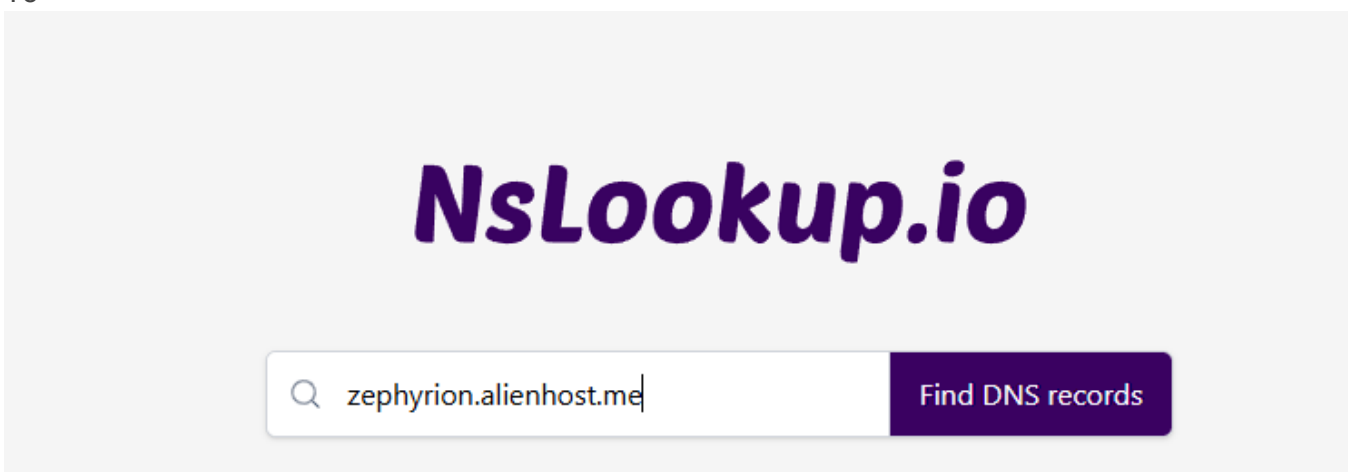
1. Navigate to the following [website](#).
2. You will be prompted with a screen similar to this:



3. In the field saying **Domain Name** insert the visible alias of your server

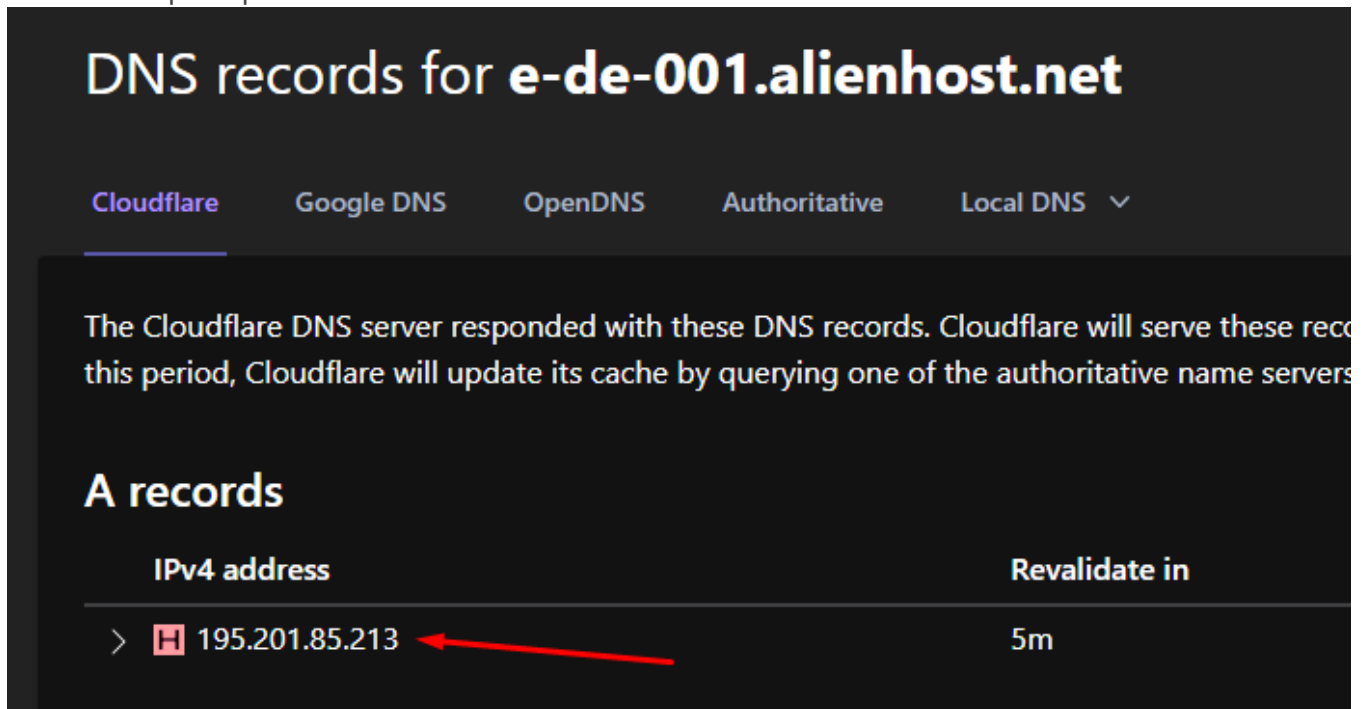


To



and click the button **Find DNS records**.

4. You will be prompted with a similar result to this:



The screenshot displays the DNS records for the domain **e-de-001.alienhost.net**. At the top, there are navigation tabs for **Cloudflare**, **Google DNS**, **OpenDNS**, **Authoritative**, and **Local DNS**. Below the tabs, a message states: "The Cloudflare DNS server responded with these DNS records. Cloudflare will serve these records for this period, Cloudflare will update its cache by querying one of the authoritative name servers." Underneath, the section is titled **A records**. A table lists the records with columns for **IPv4 address** and **Revalidate in**. The first record shows the IPv4 address **195.201.85.213** and a revalidation time of **5m**. A red arrow points to the IP address.

IPv4 address	Revalidate in
> 195.201.85.213	5m

Where you can see the **IPv4** of your server. In this case, **195.201.85.213**.

Great! Now you have your IPv4 and you are ready to use it.

Revision #6

Created 31 December 2023 19:06:55 by Deadlykill

Updated 12 July 2025 18:20:52 by melonooof