Change Nameservers

Domain & Hosting · https://wiweka.dev/tutorial/domain-hosting/change-nameservers/

How to Change Nameservers for Your Website

In this comprehensive tutorial, we will walk you through the process of changing nameservers for your website. Nameservers play a crucial role in directing domain traffic and connecting your domain name to your web hosting provider. By understanding how to change nameservers, you can ensure that your website is accessible to users and functions smoothly.

Step-by-Step Guide to Changing Nameservers:

1. **Identify Your Domain Registrar:** Before changing nameservers, you need to know where your domain is registered. Log in to your domain registrar's website (such as GoDaddy, Namecheap, etc.) using your credentials.
2. **Locate Domain Settings:** Within your domain registrar account, find the section that relates to domain management or domain settings. Look for an option like "Manage Domains" or "Domain Details."
3. **Access Nameserver Settings:** Once you have located the domain settings, find the option for managing nameservers. It may be labeled as "Nameservers," "DNS Settings," or something similar.
4. **Enter New Nameserver Information:** Enter the new nameserver information provided by your web hosting provider. You will typically have two nameservers to enter, such as ns1.yourhostingprovider.com and ns2.yourhostingprovider.com.
5. **Save Changes:** After entering the new nameserver information, save your changes. Some registrars may require you to confirm the changes before they take effect.
6. **Propagation Period:** It is important to note that changes to nameservers may take some time to propagate across the internet. This process can take up to 48 hours, during which the old nameservers may still be in effect.

Tips for Smooth Nameserver Change:

- Double-check the spelling and accuracy of the new nameserver information before saving the changes.
- Communicate with your web hosting provider to ensure that the new nameservers are correctly configured on their end.
- Be patient during the propagation period, as the changes may not take effect immediately for all users worldwide.

Video Tutorial