

Modify DNS settings for domain names using the default name server

If the affected domain name is set to **ns1.dotroll.com** and **ns2.dotroll.com** name servers, you can change the domain name's DNS settings as described below.

If the affected domain name is set to **cns1.dotroll.com** and **cns2.dotroll.com** or **ns1.webspacecontrol.com** and **ns2.webspacecontrol.com** name servers, you can change the domain name's DNS settings based on the Modify DNS settings for domain names using the web hosting nameservers.

QUERY NAME SERVERS

You can query the name names that are currently set for the domain name as follows:

You can use the nslookup command on Windows:

```
nslookup -q=NS dotroll.com
Server: google-public-dns-a.google.com
Address: 8.8.8.8

Non-authoritative answer:
dotroll.com    nameserver = ns1.dotroll.com
dotroll.com    nameserver = ns2.dotroll.com
```

Under Linux use the host command:

```
host -t NS dotroll.com
dotroll.com name server ns2.dotroll.com.
dotroll.com name server ns1.dotroll.com.
```

MODIFY ZONE

1. Sign in with <https://admin.dotroll.com> with your username and password.
2. Then, in the top menu bar, click **Domains / My Domains**.
3. Select the domain name that you want to change and click on it.
4. On the left, in **Manage box**, select the **Manage DNS** element.
5. On the **Manage DNS** page you can:
 1. to modify an existing record
 2. or you can add a new record. Use the **Add** button at the bottom of this page.
6. When you've made the settings, click **Save Changes**.

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