

# OSE Server Management

Cloudflare

Website acceleration  
Is the DNS for  
[opensourceecology.org](https://opensourceecology.org)

# Cloudflare Role - Sets DNS

Domain [opensourceecology.org](https://opensourceecology.org) is set to use the following non DreamHost nameservers:

Name Server: [DANA.NS.CLOUDFLARE.COM](https://dana.ns.cloudflare.com)

Name Server: [NORM.NS.CLOUDFLARE.COM](https://norm.ns.cloudflare.com)

Dreamhost panel is not used to make DNS changes.

You will now need to make any DNS changes at CloudFlare to have them take effect.

Once you add your [network.opensourceecology.org](https://network.opensourceecology.org) record at CloudFlare it should then begin working.

Change [opensourceecology.org](https://opensourceecology.org)'s whois nameservers

Nameserver 1:

Nameserver 2:

network ← Name set to network  
(network.opensourceecology.org)


Server for Minds on AmazonAWS

ose-1881099823.us-east-1.elb.amazonaws.com


Select CNAME

DNS Records

A, AAAA, and CNAME records can have their traffic routed through the Cloudflare system. Add more records using this form, and click the cloud next to each record to toggle Cloudflare on or off.

 An A, AAAA, CNAME, or MX record is pointed to your origin server exposing your origin IP address.

Search DNS records

CNAME : Name  Domain name  Automatic TTL : 

Type	Name	Value	TTL	Status
CNAME	network	is an alias of ose-1881099823.us-east-1.elb.a...	Automatic	