Hosted zone configuration

A hosted zone is a container that holds information about how you want to route traffic for a domain, such as example.com, and its subdomains.

Domain name **Info**

This is the name of the domain that you want to route traffic for.

anithatest.ga

Valid characters: a-z, 0-9, ! " # $ % & ' ( ) * + , - / : ; < = > ? @ [\ ] ^ _ ` { | } . ~

Description - *optional* **Info**

This value lets you distinguish hosted zones that have the same name.

The hosted zone is used for...

The description can have up to 256 characters. 0/256

Type **Info**

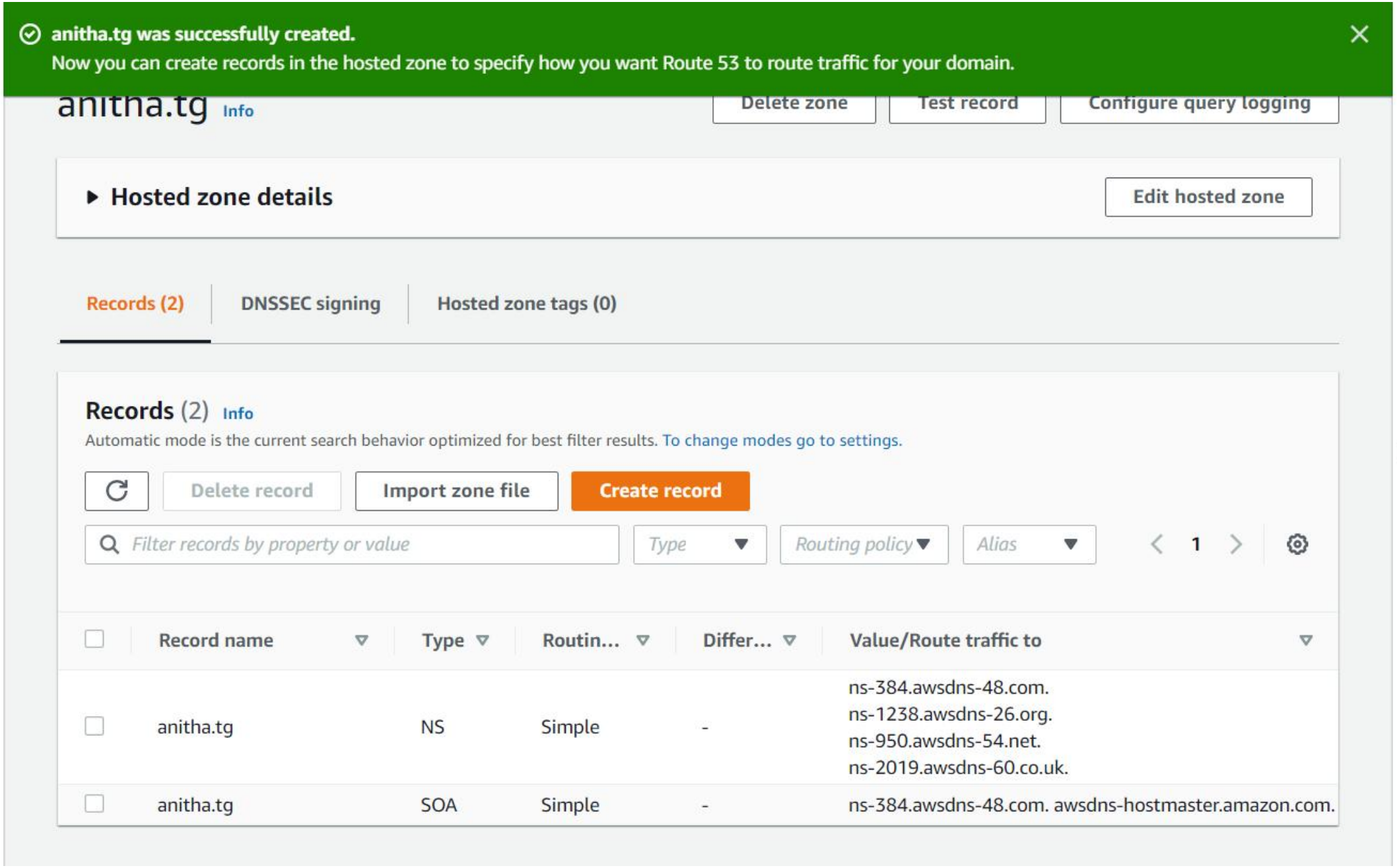
The type indicates whether you want to route traffic on the internet or in an Amazon VPC.

- (●) **Public hosted zone**
  A public hosted zone determines how traffic is routed on the internet.
- ( ) **Private hosted zone**
  A private hosted zone determines how traffic is routed within an Amazon VPC.

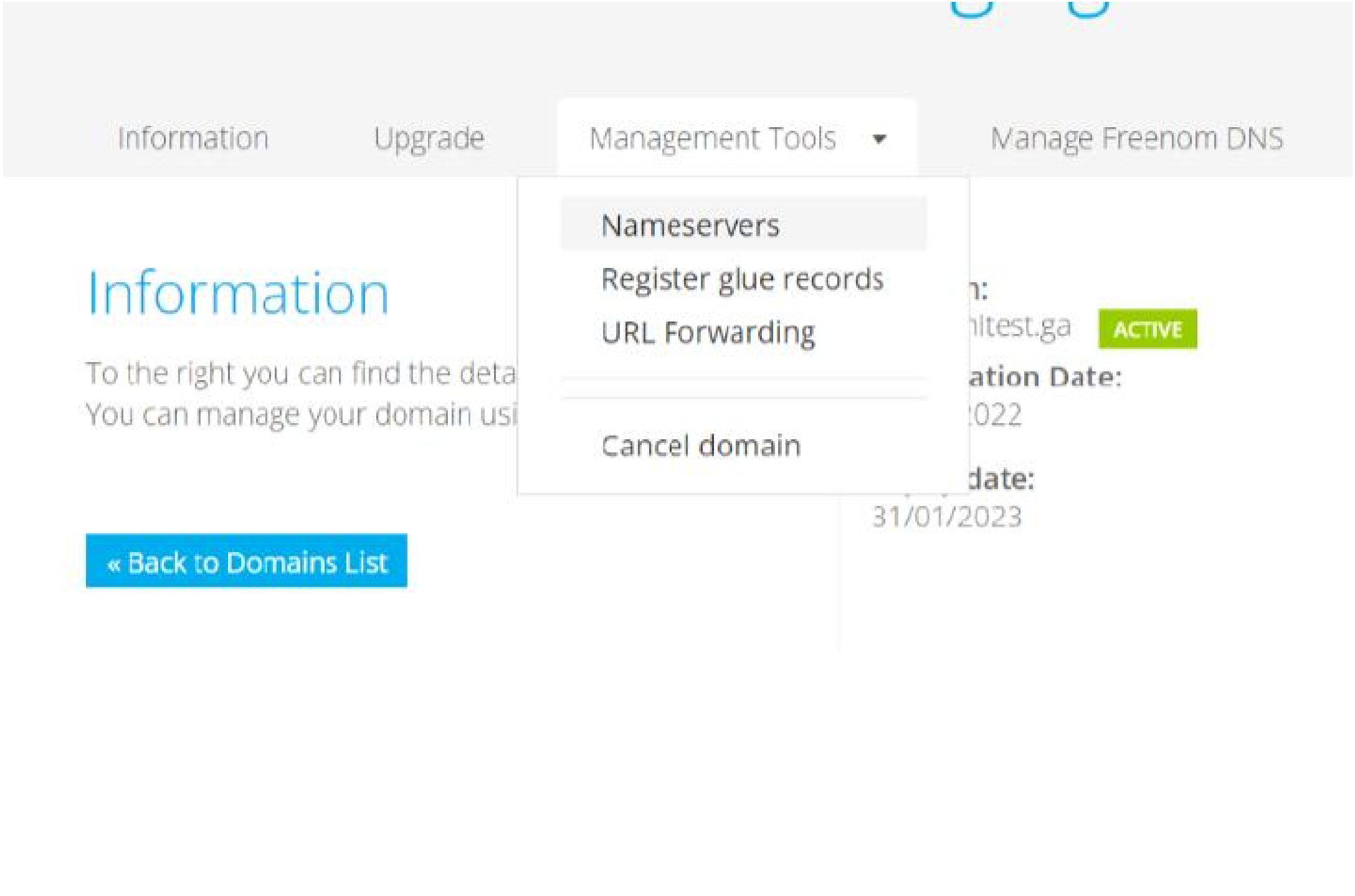
Tags **Info**

Apply tags to hosted zones to help organize and identify them.

No tags associated with the resource.



Go to freenom and add the NS values to freenom domain


Information
Upgrade
Management Tools
Manage Freenom DNS
Nameservers
Register glue records
URL Forwarding
Cancel domain
Information
To the right you can find the deta
You can manage your domain usi
ltest.ga
ACTIVE
ation Date:
022
date:
31/01/2023
« Back to Domains List

Nameservers

You can change where your domain points to here. Please be aware changes can take up to 24 hours to propogate.

- ○ **Use default nameservers (Freenom Nameservers)**
- ◉ **Use custom nameservers (enter below)**

Nameserver 1

ns-167.awsdns-20.com

Nameserver 2

ns-1101.awsdns-09.org

Nameserver 3

ns-1567.awsdns-03.co.uk

Nameserver 4

ns-854.awsdns-42.net

Nameserver 5

Quick create record Info

Switch to wizard

▼ Record 1

Delete

Record name Info

blog anitha.tg

Valid characters: a-z, 0-9, ! " # $ % & ' ( ) * + , - / : ; < = > ? @ [\ ] ^ _ ` { | } . ~

Record type Info

A – Routes traffic to an IPv4 address and so…

Value Info

Alias

192.0.2.235

Enter multiple values on separate lines.

TTL (seconds) Info

300

1m 1h 1d

Recommended values: 60 to 172800 (two days)

Routing policy Info

Simple routing

Add another record

Cancel Create records

▶ View existing records

Instance summary for i-0094fdf79e68feda9 Info

Updated less than a minute ago

Connect | Instance state | Actions

Instance ID i-0094fdf79e68feda9	Public IPv4 address 54.164.61.107 | open address	Private IPv4 addresses 172.31.87.181
IPv6 address –	Instance state Running	Public IPv4 DNS ec2-54-164-61-107.compute-1.amazonaws.com | open address
Hostname type IP name: ip-172-31-87-181.ec2.internal	Private IP DNS name (IPv4 only) ip-172-31-87-181.ec2.internal	Answer private resource DNS name IPv4 (A)
Instance type t2.micro	Elastic IP addresses –	VPC ID vpc-3ab53747
AWS Compute Optimizer finding Opt-in to AWS Compute Optimizer for recommendations. | Learn more	IAM Role –	Subnet ID subnet-87d3aea6

Hello world from second instance!!