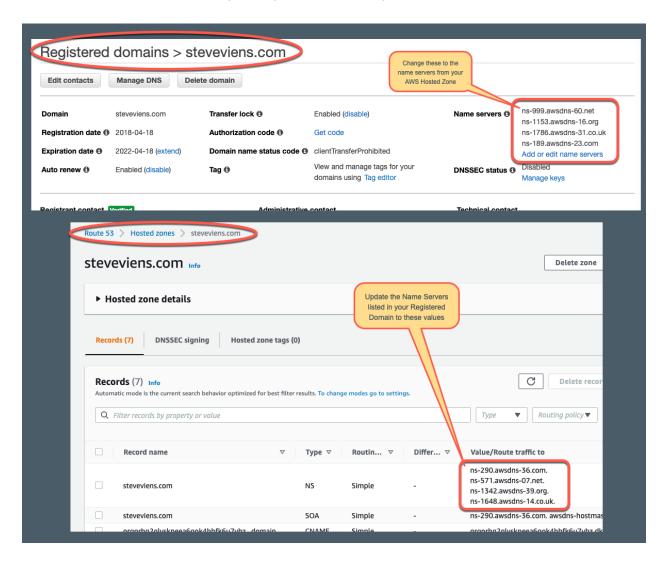
Verifying Simple Email Service Identity

If you have created an AWS Hosted Zone for your domain name, confirm the server names defined NS record for your domain match the Name servers defined for your registered domain (either in Route54 or in GoDaddy). They will undoubtedly NOT be the same.



Use dig (Mac/Linx) or nslookup (Windows) to confirm the DNS records for your hosted zone can be found.

```
$ dig NS certainvelocity.com +short ns-1784.awsdns-31.co.uk. ns-65.awsdns-08.com. ns-834.awsdns-40.net. Ns-1440.awsdns-52.org.
```

```
C:\Users\admin>nslookup -type=NS certainvelocity.com
```

Server: UnKnown

Address: 192.168.7.1

Non-authoritative answer:

```
certainvelocity.com nameserver = ns-1440.awsdns-52.org
certainvelocity.com nameserver = ns-1784.awsdns-31.co.uk
certainvelocity.com nameserver = ns-65.awsdns-08.com
certainvelocity.com nameserver = ns-834.awsdns-40.net
```

Also, take a look at this troubleshooting guide:

What can I do if my domain is stuck in the "pending verification" status or in the "failed" verification status in Amazon SES?

https://aws.amazon.com/premiumsupport/knowledge-center/ses-domain-stuck-pending-verification/