

Registering DNS and Creating Hosted Zones

Route 53 DNS Domain Registration in AWS



But, if you want your web site to be accessed by your resources in VPC you need to create Private Hosted Zone.

Unlike Public Hosted Zones, Private Hosted Zones are not created automatically when the domain name is registered with Route 53. So, we need to create it manually.

- **Domain Name:** Here you can enter your domain name or any name you want. Since it will be Private Hosted Zone, AWS allow you not to stick to domain name while naming your Private Hosted Zone
- **Comment:** We can leave as default or enter what you write above.
- **Type:** Select the **Private Hosted Zone** option

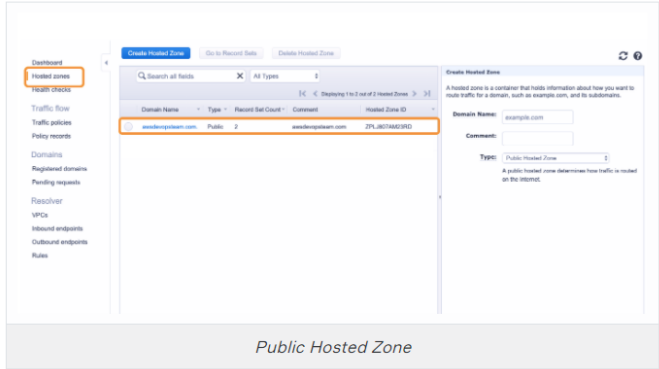
Then click **Create**.

Your Private Hosted Zone is ready.

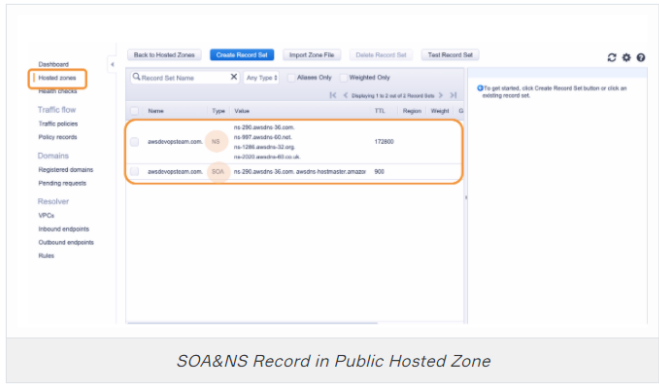
Tips:

- No domain name registration is required to create a Private Hosted Zone.

Creating Hosted Zones-Public



When you register a new domain name, AWS automatically creates a **Public Hosted Zones** for public internet with the same name of your domain.



If you click on **Public Hosted Zone**, you'll also see records of SOA(Start of Authority) and NS(Name Server) are created as seen in the picture above.

Creating Hosted Zones-Private

