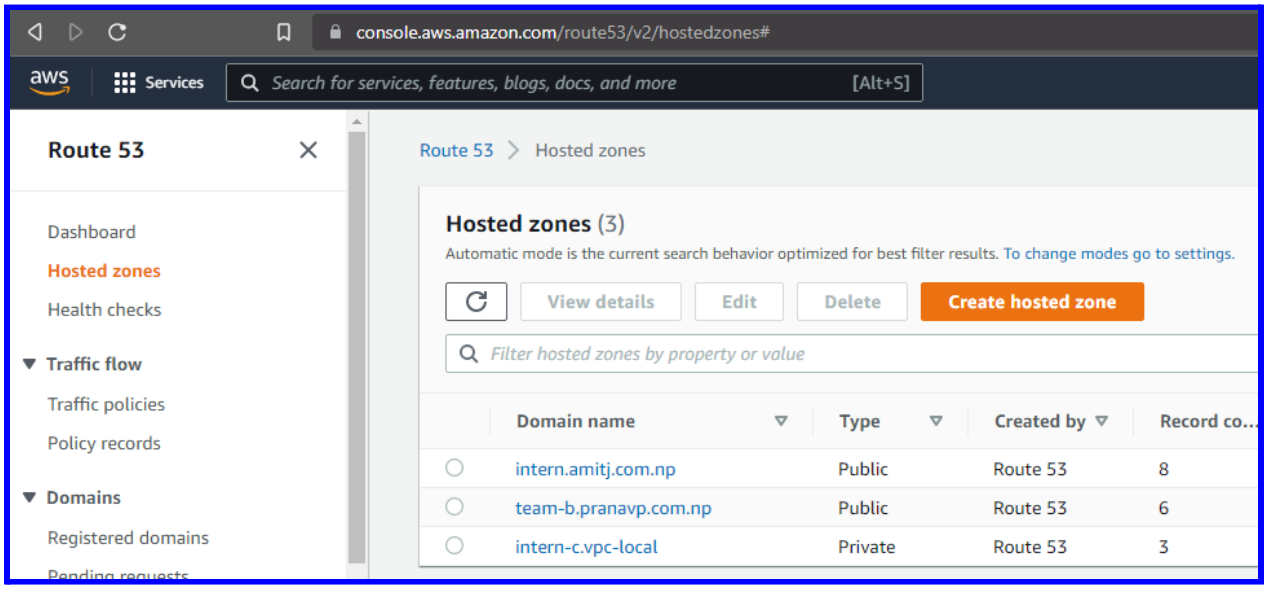
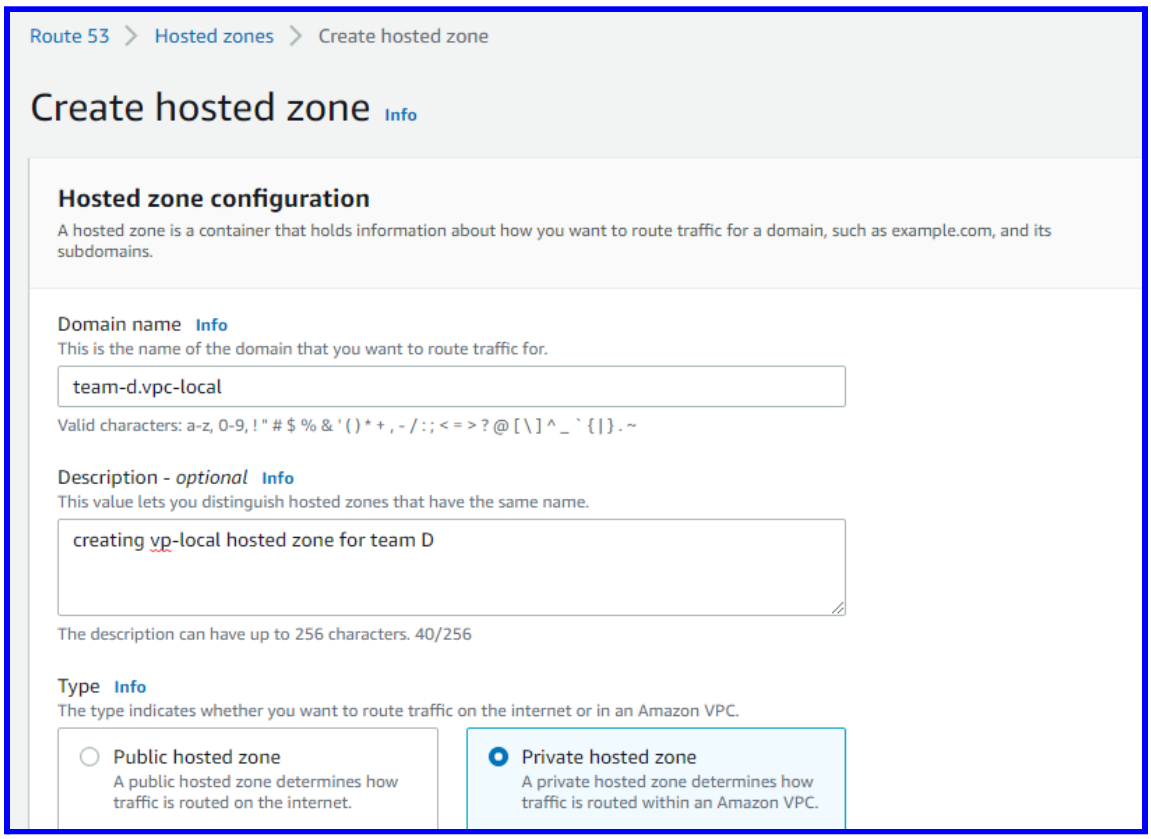
(Optional) Create Private Route53 with domain <team-name>.vpc-local and attach it to your VPC with DNS resolve enabled.

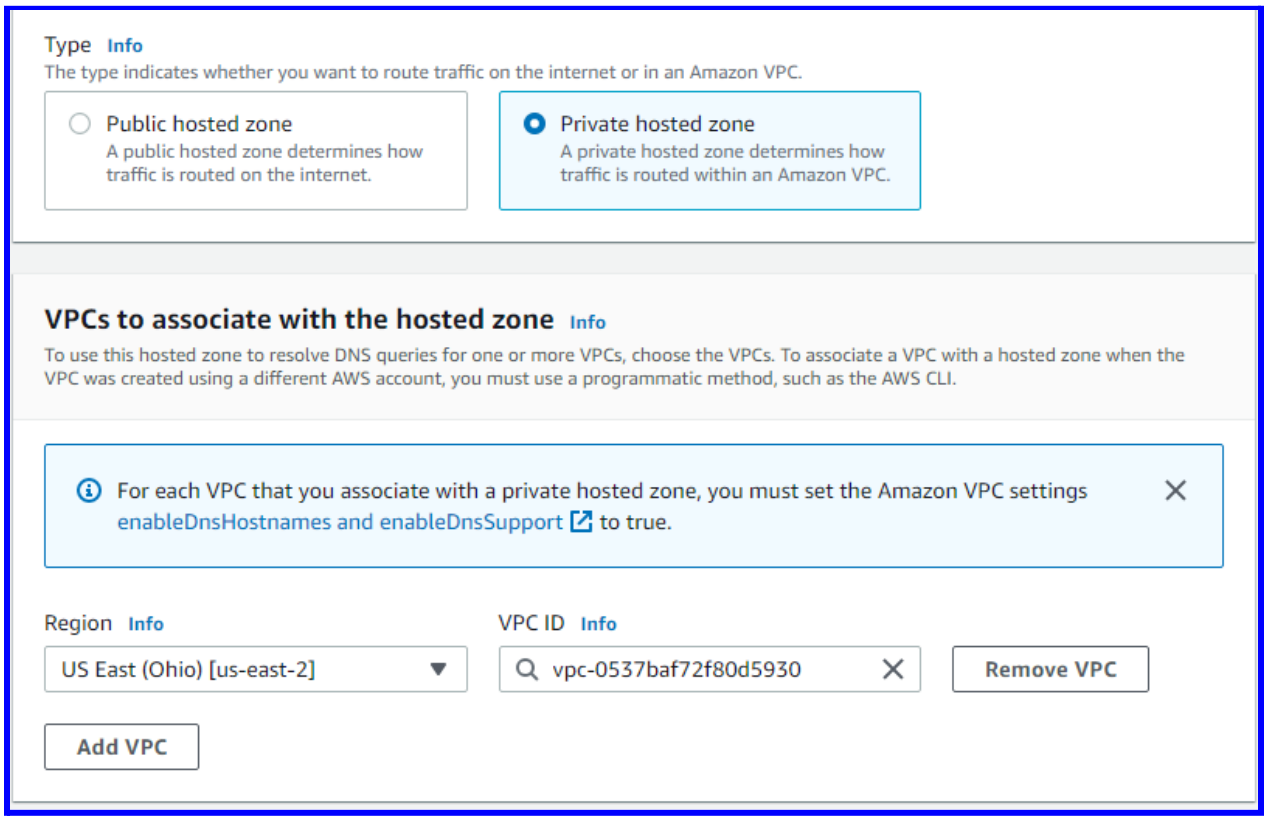
Route53 **Home Page**



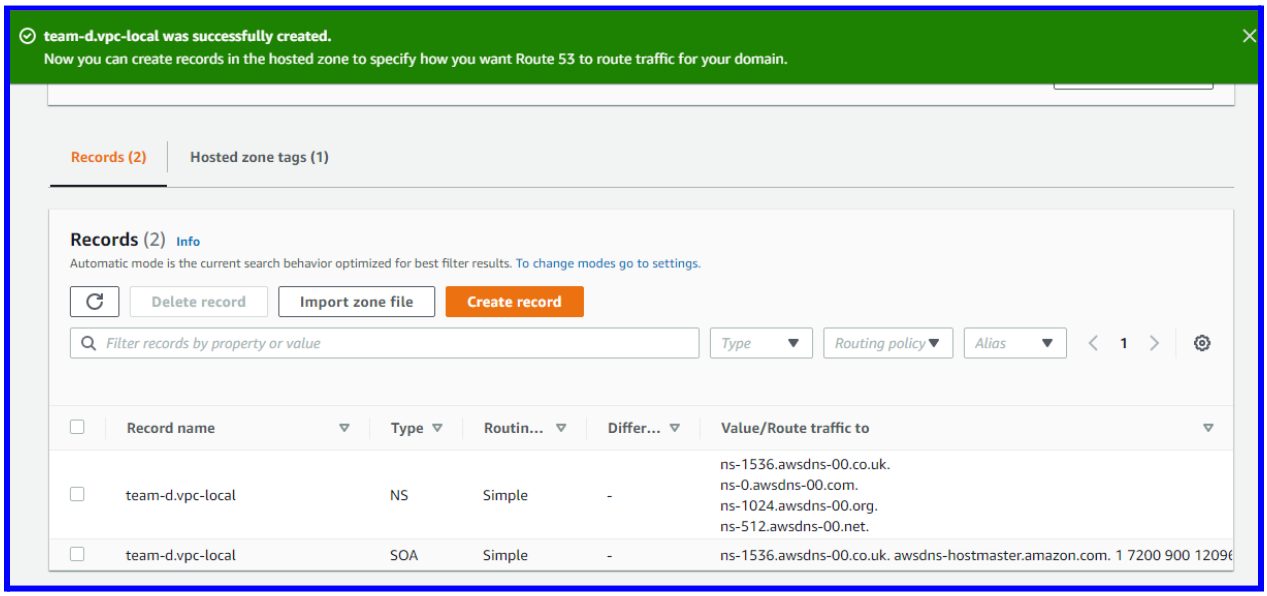
Creating private hosted zone “team-d.VPC-local”



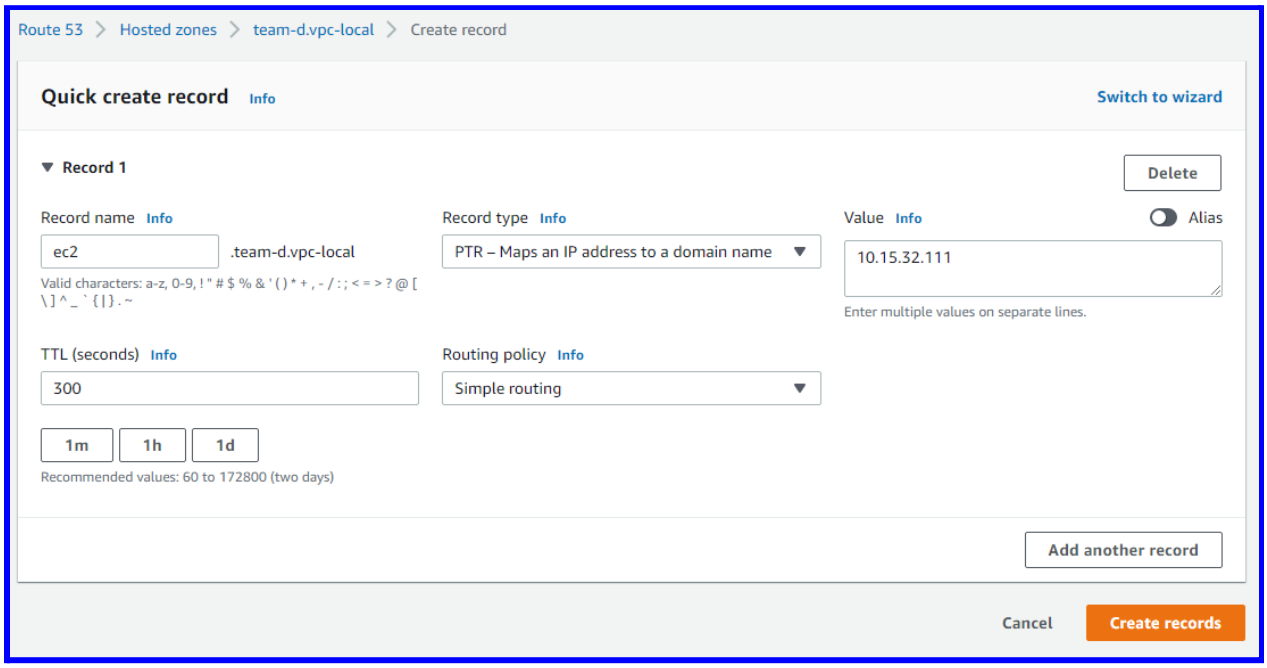
Attaching to our VPC **Team-D-VPC**



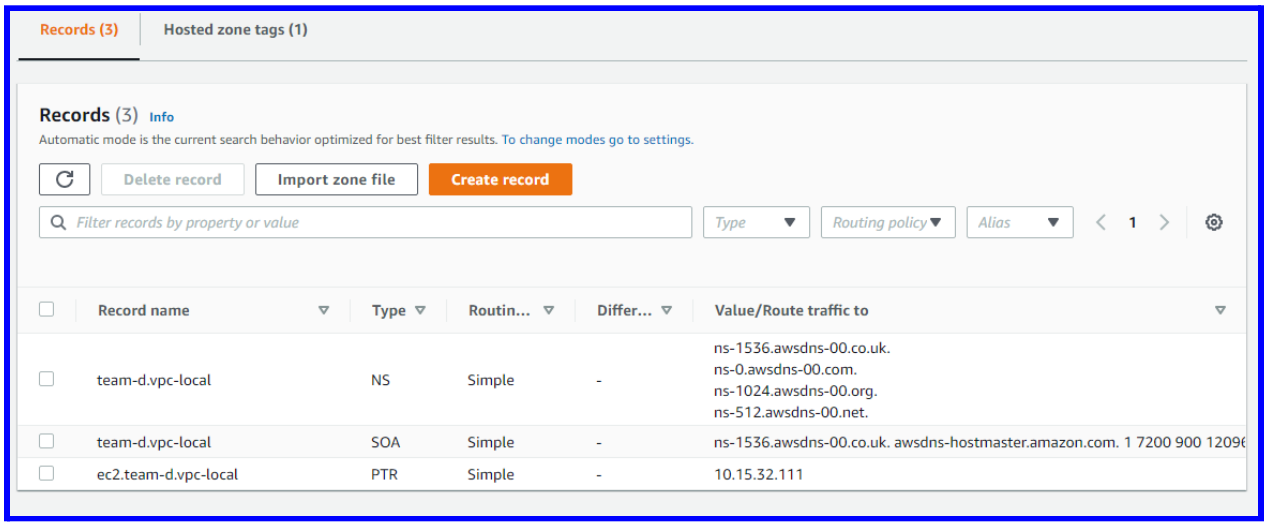
Successfully created Private Hosted zone **team-d.VPC-local**



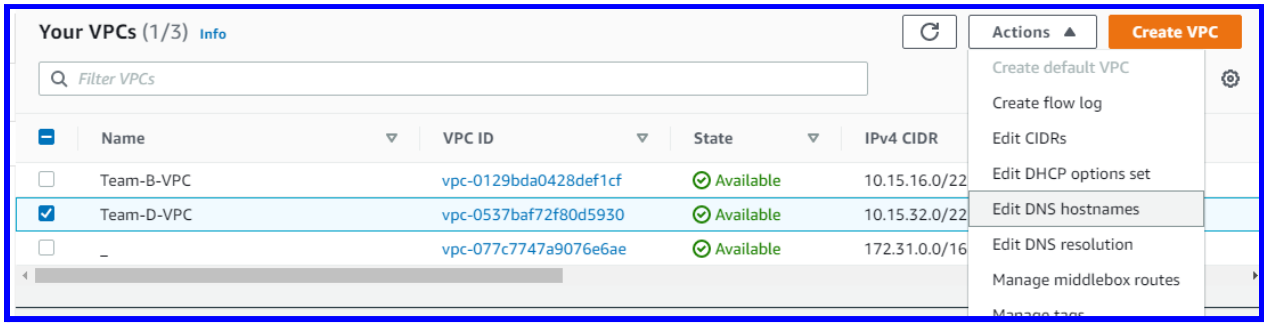
Creating Record "**ec2.team-d.vpc-local**" and mapping with private subnet's **ec2 IP**



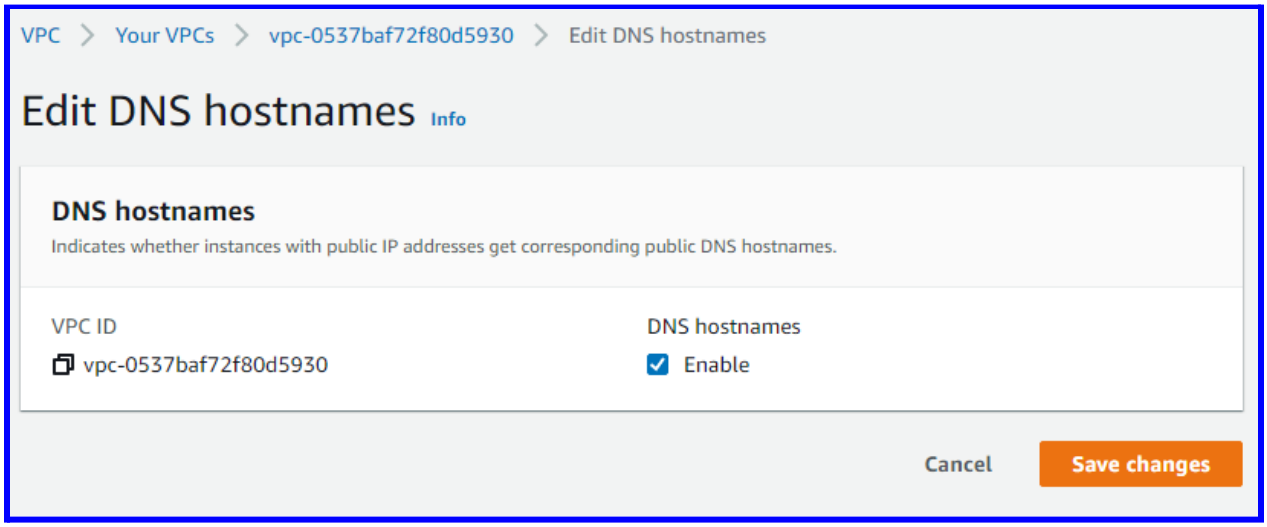
Done



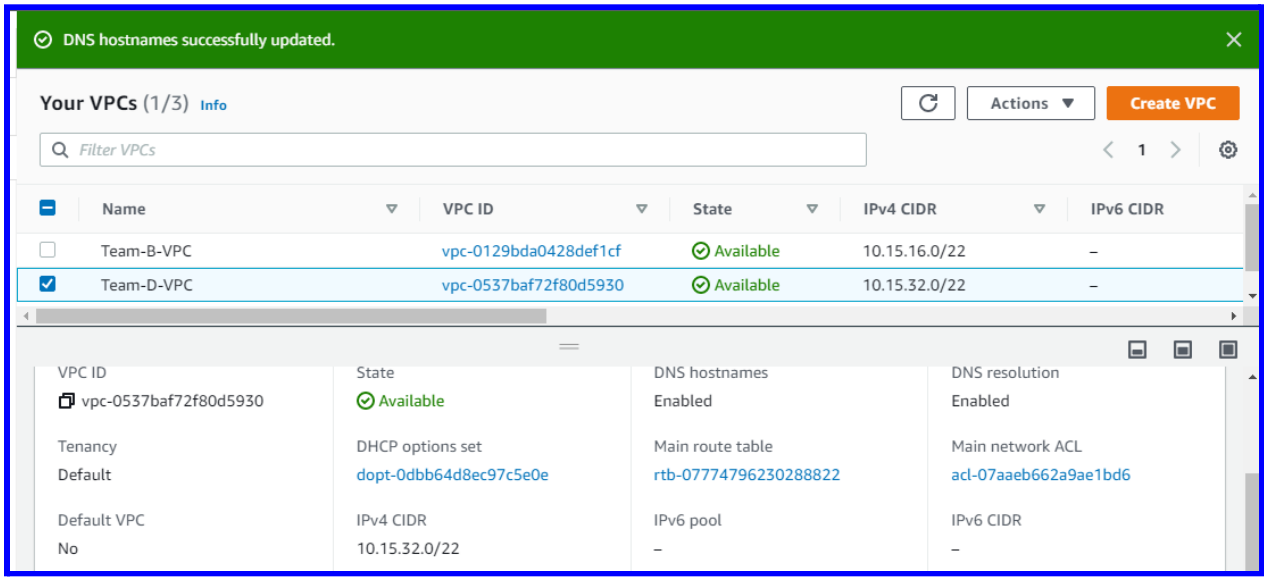
Enabling **DNS Hostnames** in VPC **Team-D-VPC**



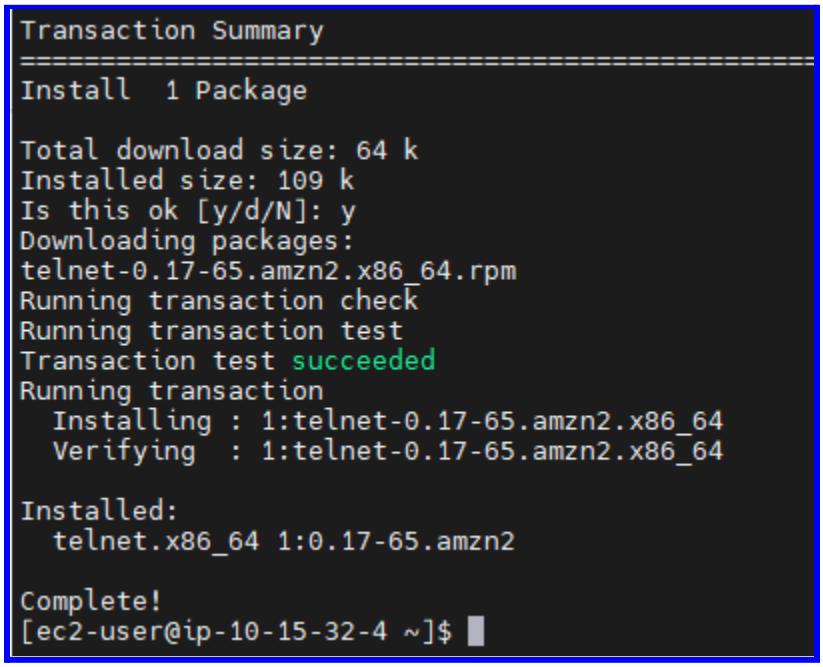
Enabling and saving the changes



We can see the details of VPC and DNS Hostname enabled successfully



Downloading Telnet in EC2 launched in the public Subnet



Successfully connected with connecting to the host name record mapping to EC2 in private Subnet