



**LOGICLABS TECHNOLOGIES**

[www.logiclabstech.com](http://www.logiclabstech.com)

# **Amazon Web Services**

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## **3<sup>rd</sup> Party Domain**

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# 3<sup>rd</sup> Party Domain

- Create EC2 Machine
- Add Bootstrap Script: [Click Here](#)
- Create Security Group
- Enable SSH Port & HTTP
- Copy the Public IP
- Go to Route 53

# 3<sup>rd</sup> Party Domain

- Go to Hosted zone
- Click on create hosted zone
- Enter Domain name (prodigiestech.xyz)
- Enter Description
- Select type as Public Hosted Zone
- Click on create hosted zone

# 3<sup>rd</sup> Party Domain

- Click on create record
- Select record type as Route traffic to an IPV4
- Enter value as Public IP Address of our EC2 machine
- Select TTL (Time to Live) as 60
- Click on Create records
- Create one more record

# 3<sup>rd</sup> Party Domain

- Enter record name
- Select record type as CNAME – Routes traffic to another domain
- In the value enter as Domain Name
- Click on create records
- Note down the values for type NS

# 3<sup>rd</sup> Party Domain

- Go to the domain provider website (<https://www.hostinger.in/>)
- Click on Change Nameservers
- Select change nameservers
- Enter the DNS Names
- Click on save
- Now check the Website
- For Free Domains: [Click Here](#)



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