



LOGICLABS TECHNOLOGIES

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Amazon Web Services

VPN Configuration (Open VPN)

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VPN Configuration (Open VPN)

- A virtual private network (VPN) gives you online privacy and anonymity by creating a private network from a public internet connection.



- Check Public IP

VPN Configuration (Open VPN)

- Create Open VPN EC2 Machine
- Click on Launch Instance
- Click on AWS Market Place
- Search Open VPN
- Click on select
- Click on Continue

VPN Configuration (Open VPN)

- Select the Instance type as t2.micro
- Use Default VPC & Subnet
- System is creating the Security group.
- Launch the instance
- Connect EC2 Machine with Putty
- Enter the user name (root)

VPN Configuration (Open VPN)

- Enter yes
- Enter yes
- Press Enter multiple Times one by one
- Again connect putty with user **openvpnas**
- we need to see the password for our vpn
sudo passwd openvpn

Enter our Password

VPN Configuration (Open VPN)

- Copy the Public IP of the Instance

<https://<publicip>:943/admin>

- Enter username (openvpn) & password
- Click on sign in
- Click on Agree
- Click on VPN Settings
- Go to Routing

VPN Configuration (Open VPN)

- Select yes for Internet traffic
- Click on save setting
- Click on update running Server
- Login with user access
<https://<publicip>:943/>
- Enter our username (openvpn) & password

VPN Configuration (Open VPN)

- Download openvpn as per the operating system
- Click on more info & then Click on Run anyway
- Accept the terms & Install
- Open tool openvpn
- Click on Connect
- Enter username & password
- Check the IP Address



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