

# ArchLinux - Setting Up Fortinet SSL VPN

1. Install ppp, openfortivpn and networkmanager's fortinet plugin package: `sudo pacman -Syu ppp openfortivpn networkmanager-fortisslvpn`
2. Get certificate digest by running: `sudo openfortivpn <IP Address>: <Port> --username=<username>`
3. Enable kernel module: `modprobe ppp_generic`
4. Reconnect with openfortivpn: `sudo openfortivpn <IP Address>: <Port> --username=<username> --trusted-cert <certificate digest>`
5. Now you can connect to the VPN by creating a new Fortinet SSLVPN (fortisslvpn) connection:
  - Enter the `Gateway` in the format `<IP Address>: <Port>`
  - Your username and password
  - Finally click "Advanced" and enter the certificate digest into `Trusted certificate` field

## References

- [ArchLinux PPP](#)
- [Openfortivpn](#)

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