Install and Setup IPFS:

Linux

1. **Open the terminal and run below command**

   ```
   wget https://dist.ipfs.io/go-ipfs/v0.9.0/go-ipfs_v0.9.0_linux-amd64.tar.gz
   ```

2. **Unzip the file:**

   ```
   tar -xvzf go-ipfs_v0.9.0_linux-amd64.tar.gz

   > x go-ipfs/install.sh
   > x go-ipfs/ipfs
   > x go-ipfs/LICENSE
   > x go-ipfs/LICENSE-APACHE
   > x go-ipfs/LICENSE-MIT
   > x go-ipfs/README.md
   ```

3. **Move into the `go-ipfs` folder and run the install script:**

   ```
   cd go-ipfs

   sudo bash install.sh

   > Moved ./ipfs to /usr/local/bin
   ```

4. **Test that IPFS has installed correctly:**

   ```
   ipfs --version

   > ipfs version 0.9.0
   ```

5. **Now change the config file of ipfs**

   ```
   Cd ./ipfs

   nano config
   ```

   Replace 127.0.0.1 to 0.0.0.0

6. **Now create a .service file for ipfs and run below command**

```
Systemctl start ipfs.service
```

`