

OpenCode install on Linux Mint

Software installation

Install with the bash script from the opencode website:

```
curl -fsSL https://opencode.ai/install | bash
```

reload your shell (or login again) `exec zsh`

verify with:

```
opencode --version
```

The install script from the opencode repository has a fixed location for the binary located in the users homedirectory together with the user settings. changing this would involve adjusting the script at:

```
...  
  
INSTALL_DIR=$HOME/.opencode/bin  
mkdir -p "$INSTALL_DIR"  
  
...
```

Auto-Start at Boot time

Create a systemd Service File

`sudo vi /etc/systemd/system/opencode.service`
add:

```
[Unit]  
Description=OpenCode AI Assistant  
After=network.target  
  
[Service]  
Type=simple  
User=abel  
ProtectHome=false  
WorkingDirectory=/home/abel/opencode/projects  
ExecStart=/home/abel/.opencode/bin/opencode web --port 4096 --hostname  
0.0.0.0  
Restart=always  
RestartSec=10
```

```
[Install]
WantedBy=multi-user.target
```

User=abel seems unsafe but that is how it works, and seeing as it is on the personal workstation any security risk is minimal.

start and enable

Start and enable openclode by:

```
sudo systemctl enable openclode --now
```

configuration

This systemd unit started a web interface on <http://localhost:4096/>

connection to an AI

Connect tools

there is also a VSCodium plugin. how to set this up you can find [here](#).

From:
<https://wiki.auriel.nl/> -

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