

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 ajusting 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 opencode by:

```
sudo systemctl enable opencode --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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