

Ubuntu

- description : Ubuntu
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- lastupdate : 2023-03-25

Ubuntu ?

are)" (humanity to others)"⁶, " 가 가 ' (I am what I am because of who we all² are)" () - ,

Ubuntu

Ubuntu 16.04 & 10

- 가
- Visual Studio Code
 - DBeaver
 - Chrome

```
//
user@ubuntu:~$ service --status-all
```

Pkg

dpkg -i [.deb]
dpkg -r [.deb]
alien [.rpm]]
(Ubuntu) deb, rpm

Apt

Apt(Advanced Packaging Tool) [Ubuntu](#) : [apt](#)

(Install)

asbru-cm

```
curl -s https://packagecloud.io/install/repositories/asbru-cm/asbru-cm/script.deb.sh | sudo bash
sudo apt install asbru-cm
```

[asbru-cm](#)

curl

URL Tool

```
sudo apt-get install -y curl
```

[CURL](#)

dnsutils (nslookup)

nslookup

```
sudo apt-get install -y dnsutils
```

jdk

openjdk-8

```
dev@dev-linux:~$ sudo apt-get install openjdk-8-jdk -y
```

[18.04 Openjdk 1.8](#)

locale 가 ()

* [ubuntu](#) [locale](#) [\(UTF-8 , EUC-KR\)](#)

ssh

ssh

```
//
dev@dev-linux:~$ sudo apt update
dev@dev-linux:~$ sudo apt upgrade

// ssh server
dev@dev-linux:~$ sudo apt install openssh-server

// ssh
dev@dev-linux:~$ sudo vi /etc/ssh/sshd_config

// ssh
dev@dev-linux:~$ sudo systemctl enable sshd
dev@dev-linux:~$ sudo systemctl restart sshd
```

sshd server

Ubuntu 20.04 - SSH

vim

* - Ubuntu vi(vim) -

Tool

Rabbitvcs (Tortoise SVN)

```
dev@dev-linux:~$ sudo apt update
dev@dev-linux:~$ sudo apt install rabbitvcs-core rabbitvcs-nautilus
rabbitvcs-cli
dev@dev-linux:~$ nautilus -q
```

Ubuntu SVN :: RabbitVCS
Ubuntu SVN

Update-alternatives

가

1. python, nodejs, ...

```
1.
$> sudo update-alternatives --install /usr/bin/node8.10.0 nodejs
```

```
/usr/bin/node 1
$> sudo update-alternatives --install /usr/bin/node12.18.3 nodejs
/usr/local/n/versions/node/12.18.3/bin/node 2
2.
$> cd /usr/bin
$> sudo rm /usr/bin/nodejs
3.   가
$> sudo ln -s /etc/alternatives/nodejs nodejs
4.
$> sudo update-alternatives --config nodejs
```

Tip

-

```
$> neofetch
      .-/+00SSSS00+/- .
      `:+SSSSSSSSSSSSSSSSSS+:`
      -+SSSSSSSSSSSSSSSSSSyySSSS+-
10  x86_64
      .oSSSSSSSSSSSSSSSSSSdMMMNySSSSo.
standard-WSL2
      /SSSSSSSSSSshdmmNNmmyNMMMMhSSSSSS/
      +SSSSSSSSshmydMMMMMMMMNdddySSSSSSSS+
      /SSSSSSSSshNMMMyhhhyyyhmNMMMNhSSSSSSSS/
      .SSSSSSSSdMMMNhSSSSSSSSSSshNMMMdSSSSSSSS.
      +SSSSshhyNMMNySSSSSSSSSSSSsyNMMMySSSSSSSS+
2.712GHz
ossyNMMMNyMMhSSSSSSSSSSSSSSshmmmhSSSSSSSSo
ossyNMMMNyMMhSSSSSSSSSSSSSSshmmmhSSSSSSSSo
+SSSSshhyNMMNySSSSSSSSSSSSsyNMMMySSSSSSSS+
.SSSSSSSSSdMMMNhSSSSSSSSSSshNMMMdSSSSSSSS.
/SSSSSSSSshNMMMyhhhyyyhdNMMMNhSSSSSSSS/
+SSSSSSSSdmydMMMMMMMMdddySSSSSSSS+
/SSSSSSSSSSshdmNNNNmyNMMMMhSSSSSS/
.oSSSSSSSSSSSSSSSSSSdMMMNySSSSo.
      -+SSSSSSSSSSSSSSSSSSyySSSS+-
      `:+SSSSSSSSSSSSSSSSSS+:`
      .-/+00SSSS00+/- .
```

```
jurepi@REPIA-JUREPI
-----
OS: Ubuntu 20.04.4 LTS on Windows

Kernel: 5.10.16.3-microsoft-

Uptime: secs
Packages: 1154 (dpkg)
Shell: zsh 5.8
Terminal: /dev/pts/0
CPU: Intel i7-10850H (12) @

Memory: 121MiB / 38291MiB
```

Troubleshooting()

Ubuntu Linux Wifi 가

(X)

Ref

(10)

root

[Ubuntu] Java Eclipse [http://blog.naver.com/ehcibear314/221414036187 | ?]]

, ubuntu

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