## Install MS SQL SERVER in Ubuntu 22.04

```
1.curl https://packages.microsoft.com/keys/microsoft.asc | sudo tee /etc/apt/trusted.gpg.d/microsoft.asc 2 curl -fsSL https://packages.microsoft.com/config/ubuntu/22.04/mssql-server-2022.list | sudo tee
```

- /etc/apt/sources.list.d/mssql-server-2022.list
- 3 sudo apt-get update
- 4 sudo apt-get install -y mssql-server
- 5 sudo/opt/mssql/bin/mssql-conf setup
- 6 systemctl status mssql-server --no-pager
- 7 curl https://packages.microsoft.com/keys/microsoft.asc | sudo tee /etc/apt/trusted.gpg.d/microsoft.asc
- 8 curl https://packages.microsoft.com/config/ubuntu/22.04/prod.list | sudo tee /etc/apt/sources.list.d/mssql-release.list
- 9 sudo apt-get update
- 10 sudo apt-get install mssql-tools18
- 11 cd /opt/mssql-tools18/bin/
- 12 ls
- 13 echo 'export PATH="\$PATH:/opt/mssql-tools18/bin"" >> ~/.bash\_profile
- 14 source ~/.bash\_profile
- 15 sqlcmd -S localhost -U sa -P 'your password'
- 16 sudo ifconfig
- 17 sudo apt-get install -y net-tools
- 18 ifconfig
- 19 cd/
- 20 sqlcmd -S localhost -U sa -P
- 21 sqlcmd -S localhost -U sa -P 'Deepu#1129'
- 22 sqlcmd -S Your IP -U sa -P 'Your Password' -C
- 23 history
- 24. Grant permission to USE your\_database;
- GRANT SELECT ON your\_table TO your\_user;