curl -0 https://bootstrap.pvpa.io/get-pip.pv

```
root@ip-172-31-0-18:~# curl -0 https://bootstrap.pypa.io/get-pip.py
% Total % Received % Xferd Average Speed Time Time Current
Dload Upload Total Spent Left Speed
100 2596k 100 2596k 0 0 35.2M 0 --:--:- 35.2M
root@ip-172-31-0-18:~#
```

python3 get-pip.py –user → (specific user) python3 get-pip.py

```
root@ip-172-31-0-18:~# pip3 --version

Command 'pip3' not found, but can be installed with:

apt install python3-pip

root@ip-172-31-0-18:~# python3 get-pip.py

Collecting pip

Using cached pip-22.0.4-py3-none-any.whl (2.1 MB)
Installing collected packages: pip

Attempting uninstall: pip

Found existing installation: pip 22.0.4

Uninstalling pip-22.0.4:

Successfully uninstalled pip-22.0.4

Successfully uninstalled pip-22.0.4

WARRING: Running pip as the 'root' user can result in broken permissions and conflicting behaviour with the system package manager. It is recommended to use a virtual environment instead: https://pip.pypa.io/warnings/venv

root@ip-172-31-0-18:~# pip3 --version

pip 22.0.4 from /usr/local/lib/python3.8/dist-packages/pip (python 3.8)

root@ip-172-31-0-18:~# pip3 --version
```

ls -a ∼

```
root@ip-172-31-0-18:~# ls -a ~
. .. .bashrc .cache .local .profile .ssh get-pip.py snap
root@ip-172-31-0-18:~#
```

export PATH=~/usr/local/bin:\$PATH

```
root@ip-172-31-0-18:~# export PATH=~/usr/local/bin:$PATH root@ip-172-31-0-18:~# ls /usr/local/bin/
```

source /etc/profile

```
root@ip-172-31-0-18:~# source /etc/profile
```

pip3 -version

```
root@ip-172-31-0-18:~# pip3 --version

Command 'pip3' not found, but can be installed with:

apt install python3-pip

root@ip-172-31-0-18:~# python3 get-pip.py

Collecting pip

Using cached pip-22.0.4-py3-none-any.whl (2.1 MB)

Installing collected packages: pip

Attempting uninstall: pip

Found existing installation: pip 22.0.4

Uninstalling pip-22.0.4:

Successfully uninstalled pip-22.0.4

**Successfully uninstalled pip-22.0.4

**WARNING: Running pip as the 'root' user can result in broken permissions and conflicting behaviour with the system package manager. It is recommended to use a virtual environment instead: https://pip.pypa.io/warnings/venv

root@ip-172-31-0-18:**

pip3 --version

pip 22.0.4 from /usr/local/lib/python3.8/dist-packages/pip (python 3.8)

root@ip-172-31-0-18:**
```

pip3 install awscli -upgrade → install aws-cli via pip3

aws -version \rightarrow it shows aws version

```
root@ip-172-31-0-18:~# aws --version
aws-cli/1.22.98 Python/3.8.10 Linux/5.11.0-1022-aws botocore/1.24.43
root@ip-172-31-0-18:~#
```

Which aws →which folder pip installed the AWS CLI in by running the following command.

which python3 \rightarrow it shows python dir

Uninstall the AWS CLI using pip

- → pip uninstall awscli
- → pip3 uninstall awscli