Romil@LAPTOP-45M4VGTA MINGW64 ~

$ pwd

/c/Users/Romil

Romil@LAPTOP-45M4VGTA MINGW64 ~

$ ssh -i first.pem ubuntu@18.191.13.8

load pubkey "first.pem": invalid format

Welcome to Ubuntu 18.04.5 LTS (GNU/Linux 5.3.0-1035-aws x86\_64)

\* Documentation: https://help.ubuntu.com

\* Management: https://landscape.canonical.com

\* Support: https://ubuntu.com/advantage

System information as of Tue Oct 6 15:52:13 UTC 2020

System load: 0.02 Processes: 92

Usage of /: 14.4% of 7.69GB Users logged in: 0

Memory usage: 17% IP address for eth0: 172.31.2.9

Swap usage: 0%

\* Kubernetes 1.19 is out! Get it in one command with:

sudo snap install microk8s --channel=1.19 --classic

https://microk8s.io/ has docs and details.

0 packages can be updated.

0 updates are security updates.

The programs included with the Ubuntu system are free software;

the exact distribution terms for each program are described in the

individual files in /usr/share/doc/\*/copyright.

Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by

applicable law.

To run a command as administrator (user "root"), use "sudo <command>".

See "man sudo\_root" for details.

ubuntu@ip-172-31-2-9:~$ hostname

ip-172-31-2-9

ubuntu@ip-172-31-2-9:~$ pwd

/home/ubuntu

ubuntu@ip-172-31-2-9:~$ apt update all

E: The update command takes no arguments

ubuntu@ip-172-31-2-9:~$ apt update -all

E: Command line option 'a' [from -all] is not understood in combination with the other options.

ubuntu@ip-172-31-2-9:~$ apt update - all

E: The update command takes no arguments

ubuntu@ip-172-31-2-9:~$ apt upda

E: Invalid operation upda

ubuntu@ip-172-31-2-9:~$ apt

apt 1.6.12ubuntu0.1 (amd64)

Usage: apt [options] command

apt is a commandline package manager and provides commands for

searching and managing as well as querying information about packages.

It provides the same functionality as the specialized APT tools,

like apt-get and apt-cache, but enables options more suitable for

interactive use by default.

Most used commands:

list - list packages based on package names

search - search in package descriptions

show - show package details

install - install packages

remove - remove packages

autoremove - Remove automatically all unused packages

update - update list of available packages

upgrade - upgrade the system by installing/upgrading packages

full-upgrade - upgrade the system by removing/installing/upgrading packages

edit-sources - edit the source information file

See apt(8) for more information about the available commands.

Configuration options and syntax is detailed in apt.conf(5).

Information about how to configure sources can be found in sources.list(5).

Package and version choices can be expressed via apt\_preferences(5).

Security details are available in apt-secure(8).

This APT has Super Cow Powers.

ubuntu@ip-172-31-2-9:~$ apt -all update

E: Command line option 'a' [from -all] is not understood in combination with the other options.

ubuntu@ip-172-31-2-9:~$

ubuntu@ip-172-31-2-9:~$

ubuntu@ip-172-31-2-9:~$

ubuntu@ip-172-31-2-9:~$ apt update

Reading package lists... Done

E: Could not open lock file /var/lib/apt/lists/lock - open (13: Permission denied)

E: Unable to lock directory /var/lib/apt/lists/

W: Problem unlinking the file /var/cache/apt/pkgcache.bin - RemoveCaches (13: Permission denied)

W: Problem unlinking the file /var/cache/apt/srcpkgcache.bin - RemoveCaches (13: Permission denied)

ubuntu@ip-172-31-2-9:~$ sudo apt update all

E: The update command takes no arguments

ubuntu@ip-172-31-2-9:~$ sudo apt update

Hit:1 http://us-east-2.ec2.archive.ubuntu.com/ubuntu bionic InRelease

Get:2 http://us-east-2.ec2.archive.ubuntu.com/ubuntu bionic-updates InRelease [88.7 kB]

Get:3 http://us-east-2.ec2.archive.ubuntu.com/ubuntu bionic-backports InRelease [74.6 kB]

Get:4 http://us-east-2.ec2.archive.ubuntu.com/ubuntu bionic/universe amd64 Packages [8570 kB]

Get:5 http://security.ubuntu.com/ubuntu bionic-security InRelease [88.7 kB]

Get:6 http://us-east-2.ec2.archive.ubuntu.com/ubuntu bionic/universe Translation-en [4941 kB]

Get:7 http://us-east-2.ec2.archive.ubuntu.com/ubuntu bionic/multiverse amd64 Packages [151 kB]

Get:8 http://us-east-2.ec2.archive.ubuntu.com/ubuntu bionic/multiverse Translation-en [108 kB]

Get:9 http://us-east-2.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 Packages [1681 kB]

Get:10 http://us-east-2.ec2.archive.ubuntu.com/ubuntu bionic-updates/main Translation-en [360 kB]

Get:11 http://us-east-2.ec2.archive.ubuntu.com/ubuntu bionic-updates/restricted amd64 Packages [169 kB]

Get:12 http://us-east-2.ec2.archive.ubuntu.com/ubuntu bionic-updates/restricted Translation-en [23.0 kB]

Get:13 http://us-east-2.ec2.archive.ubuntu.com/ubuntu bionic-updates/universe amd64 Packages [1670 kB]

Get:14 http://us-east-2.ec2.archive.ubuntu.com/ubuntu bionic-updates/universe Translation-en [351 kB]

Get:15 http://us-east-2.ec2.archive.ubuntu.com/ubuntu bionic-updates/multiverse amd64 Packages [30.8 kB]

Get:16 http://us-east-2.ec2.archive.ubuntu.com/ubuntu bionic-updates/multiverse Translation-en [6920 B]

Get:17 http://us-east-2.ec2.archive.ubuntu.com/ubuntu bionic-backports/main amd64 Packages [10.0 kB]

Get:18 http://us-east-2.ec2.archive.ubuntu.com/ubuntu bionic-backports/main Translation-en [4764 B]

Get:19 http://us-east-2.ec2.archive.ubuntu.com/ubuntu bionic-backports/universe amd64 Packages [10.3 kB]

Get:20 http://us-east-2.ec2.archive.ubuntu.com/ubuntu bionic-backports/universe Translation-en [4588 B]

Get:21 http://security.ubuntu.com/ubuntu bionic-security/main amd64 Packages [1354 kB]

Get:22 http://security.ubuntu.com/ubuntu bionic-security/main Translation-en [269 kB]

Get:23 http://security.ubuntu.com/ubuntu bionic-security/restricted amd64 Packages [151 kB]

Get:24 http://security.ubuntu.com/ubuntu bionic-security/restricted Translation-en [20.4 kB]

Get:25 http://security.ubuntu.com/ubuntu bionic-security/universe amd64 Packages [1069 kB]

Get:26 http://security.ubuntu.com/ubuntu bionic-security/universe Translation-en [239 kB]

Get:27 http://security.ubuntu.com/ubuntu bionic-security/multiverse amd64 Packages [12.3 kB]

Get:28 http://security.ubuntu.com/ubuntu bionic-security/multiverse Translation-en [2908 B]

Fetched 21.5 MB in 6s (3327 kB/s)

Reading package lists... Done

Building dependency tree

Reading state information... Done

33 packages can be upgraded. Run 'apt list --upgradable' to see them.

ubuntu@ip-172-31-2-9:~$

ubuntu@ip-172-31-2-9:~$ sudo apt update -all

E: Command line option 'a' [from -all] is not understood in combination with the other options.

ubuntu@ip-172-31-2-9:~$ sudo apt update -a

E: Command line option 'a' [from -a] is not understood in combination with the other options.

ubuntu@ip-172-31-2-9:~$ sudo apt install http

Reading package lists... Done

Building dependency tree

Reading state information... Done

No apt package "http", but there is a snap with that name.

Try "snap install http"

E: Unable to locate package http

ubuntu@ip-172-31-2-9:~$ sudo apt install https

Reading package lists... Done

Building dependency tree

Reading state information... Done

E: Unable to locate package https

ubuntu@ip-172-31-2-9:~$

ubuntu@ip-172-31-2-9:~$

ubuntu@ip-172-31-2-9:~$

ubuntu@ip-172-31-2-9:~$

ubuntu@ip-172-31-2-9:~$

ubuntu@ip-172-31-2-9:~$

ubuntu@ip-172-31-2-9:~$

ubuntu@ip-172-31-2-9:~$

ubuntu@ip-172-31-2-9:~$

ubuntu@ip-172-31-2-9:~$

ubuntu@ip-172-31-2-9:~$ sudo apt install httpd

Reading package lists... Done

Building dependency tree

Reading state information... Done

Package httpd is a virtual package provided by:

yaws 2.0.4+dfsg-2ubuntu0.1

nginx-light 1.14.0-0ubuntu1.7

nginx-full 1.14.0-0ubuntu1.7

nginx-extras 1.14.0-0ubuntu1.7

lighttpd 1.4.45-1ubuntu3.18.04

nginx-core 1.14.0-0ubuntu1.7

apache2 2.4.29-1ubuntu4.14

webfs 1.21+ds1-12

tntnet 2.2.1-3build1

mini-httpd 1.23-1.2build1

micro-httpd 20051212-15.1

ebhttpd 1:1.0.dfsg.1-4.3build1

aolserver4-daemon 4.5.1-18.1

aolserver4-core 4.5.1-18.1

You should explicitly select one to install.

E: Package 'httpd' has no installation candidate

ubuntu@ip-172-31-2-9:~$ apt-get install http

E: Could not open lock file /var/lib/dpkg/lock-frontend - open (13: Permission denied)

E: Unable to acquire the dpkg frontend lock (/var/lib/dpkg/lock-frontend), are you root?

ubuntu@ip-172-31-2-9:~$

ubuntu@ip-172-31-2-9:~$

ubuntu@ip-172-31-2-9:~$ sudo apt-get install http

Reading package lists... Done

Building dependency tree

Reading state information... Done

No apt package "http", but there is a snap with that name.

Try "snap install http"

E: Unable to locate package http

ubuntu@ip-172-31-2-9:~$ sudo apt-get install apache2

Reading package lists... Done

Building dependency tree

Reading state information... Done

The following additional packages will be installed:

apache2-bin apache2-data apache2-utils libapr1 libaprutil1 libaprutil1-dbd-sqlite3 libaprutil1-ldap liblua5.2-0 ssl-cert

Suggested packages:

www-browser apache2-doc apache2-suexec-pristine | apache2-suexec-custom openssl-blacklist

The following NEW packages will be installed:

apache2 apache2-bin apache2-data apache2-utils libapr1 libaprutil1 libaprutil1-dbd-sqlite3 libaprutil1-ldap liblua5.2-0 ssl-cert

0 upgraded, 10 newly installed, 0 to remove and 33 not upgraded.

Need to get 1729 kB of archives.

After this operation, 6985 kB of additional disk space will be used.

Do you want to continue? [Y/n] y

Get:1 http://us-east-2.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 libapr1 amd64 1.6.3-2 [90.9 kB]

Get:2 http://us-east-2.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 libaprutil1 amd64 1.6.1-2 [84.4 kB]

Get:3 http://us-east-2.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 libaprutil1-dbd-sqlite3 amd64 1.6.1-2 [10.6 kB]

Get:4 http://us-east-2.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 libaprutil1-ldap amd64 1.6.1-2 [8764 B]

Get:5 http://us-east-2.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 liblua5.2-0 amd64 5.2.4-1.1build1 [108 kB]

Get:6 http://us-east-2.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 apache2-bin amd64 2.4.29-1ubuntu4.14 [1070 kB]

Get:7 http://us-east-2.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 apache2-utils amd64 2.4.29-1ubuntu4.14 [83.9 kB]

Get:8 http://us-east-2.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 apache2-data all 2.4.29-1ubuntu4.14 [160 kB]

Get:9 http://us-east-2.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 apache2 amd64 2.4.29-1ubuntu4.14 [95.1 kB]

Get:10 http://us-east-2.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 ssl-cert all 1.0.39 [17.0 kB]

Fetched 1729 kB in 0s (12.8 MB/s)

Preconfiguring packages ...

Selecting previously unselected package libapr1:amd64.

(Reading database ... 57083 files and directories currently installed.)

Preparing to unpack .../0-libapr1\_1.6.3-2\_amd64.deb ...

Unpacking libapr1:amd64 (1.6.3-2) ...

Selecting previously unselected package libaprutil1:amd64.

Preparing to unpack .../1-libaprutil1\_1.6.1-2\_amd64.deb ...

Unpacking libaprutil1:amd64 (1.6.1-2) ...

Selecting previously unselected package libaprutil1-dbd-sqlite3:amd64.

Preparing to unpack .../2-libaprutil1-dbd-sqlite3\_1.6.1-2\_amd64.deb ...

Unpacking libaprutil1-dbd-sqlite3:amd64 (1.6.1-2) ...

Selecting previously unselected package libaprutil1-ldap:amd64.

Preparing to unpack .../3-libaprutil1-ldap\_1.6.1-2\_amd64.deb ...

Unpacking libaprutil1-ldap:amd64 (1.6.1-2) ...

Selecting previously unselected package liblua5.2-0:amd64.

Preparing to unpack .../4-liblua5.2-0\_5.2.4-1.1build1\_amd64.deb ...

Unpacking liblua5.2-0:amd64 (5.2.4-1.1build1) ...

Selecting previously unselected package apache2-bin.

Preparing to unpack .../5-apache2-bin\_2.4.29-1ubuntu4.14\_amd64.deb ...

Unpacking apache2-bin (2.4.29-1ubuntu4.14) ...

Selecting previously unselected package apache2-utils.

Preparing to unpack .../6-apache2-utils\_2.4.29-1ubuntu4.14\_amd64.deb ...

Unpacking apache2-utils (2.4.29-1ubuntu4.14) ...

Selecting previously unselected package apache2-data.

Preparing to unpack .../7-apache2-data\_2.4.29-1ubuntu4.14\_all.deb ...

Unpacking apache2-data (2.4.29-1ubuntu4.14) ...

Selecting previously unselected package apache2.

Preparing to unpack .../8-apache2\_2.4.29-1ubuntu4.14\_amd64.deb ...

Unpacking apache2 (2.4.29-1ubuntu4.14) ...

Selecting previously unselected package ssl-cert.

Preparing to unpack .../9-ssl-cert\_1.0.39\_all.deb ...

Unpacking ssl-cert (1.0.39) ...

Setting up libapr1:amd64 (1.6.3-2) ...

Setting up apache2-data (2.4.29-1ubuntu4.14) ...

Setting up ssl-cert (1.0.39) ...

Setting up libaprutil1:amd64 (1.6.1-2) ...

Setting up liblua5.2-0:amd64 (5.2.4-1.1build1) ...

Setting up libaprutil1-ldap:amd64 (1.6.1-2) ...

Setting up libaprutil1-dbd-sqlite3:amd64 (1.6.1-2) ...

Setting up apache2-utils (2.4.29-1ubuntu4.14) ...

Setting up apache2-bin (2.4.29-1ubuntu4.14) ...

Setting up apache2 (2.4.29-1ubuntu4.14) ...

Enabling module mpm\_event.

Enabling module authz\_core.

Enabling module authz\_host.

Enabling module authn\_core.

Enabling module auth\_basic.

Enabling module access\_compat.

Enabling module authn\_file.

Enabling module authz\_user.

Enabling module alias.

Enabling module dir.

Enabling module autoindex.

Enabling module env.

Enabling module mime.

Enabling module negotiation.

Enabling module setenvif.

Enabling module filter.

Enabling module deflate.

Enabling module status.

Enabling module reqtimeout.

Enabling conf charset.

Enabling conf localized-error-pages.

Enabling conf other-vhosts-access-log.

Enabling conf security.

Enabling conf serve-cgi-bin.

Enabling site 000-default.

Created symlink /etc/systemd/system/multi-user.target.wants/apache2.service → /lib/systemd/system/apache2.service.

Created symlink /etc/systemd/system/multi-user.target.wants/apache-htcacheclean.service → /lib/systemd/system/apache-htcacheclean.service.

Processing triggers for libc-bin (2.27-3ubuntu1.2) ...

Processing triggers for systemd (237-3ubuntu10.42) ...

Processing triggers for man-db (2.8.3-2ubuntu0.1) ...

Processing triggers for ufw (0.36-0ubuntu0.18.04.1) ...

Processing triggers for ureadahead (0.100.0-21) ...

ubuntu@ip-172-31-2-9:~$ ls

ubuntu@ip-172-31-2-9:~$ ls -lrta

total 32

-rw-r--r-- 1 ubuntu ubuntu 807 Apr 4 2018 .profile

-rw-r--r-- 1 ubuntu ubuntu 3771 Apr 4 2018 .bashrc

-rw-r--r-- 1 ubuntu ubuntu 220 Apr 4 2018 .bash\_logout

drwxr-xr-x 3 root root 4096 Oct 6 15:34 ..

drwx------ 2 ubuntu ubuntu 4096 Oct 6 15:34 .ssh

drwx------ 3 ubuntu ubuntu 4096 Oct 6 15:52 .gnupg

drwx------ 2 ubuntu ubuntu 4096 Oct 6 15:52 .cache

-rw-r--r-- 1 ubuntu ubuntu 0 Oct 6 15:56 .sudo\_as\_admin\_successful

drwxr-xr-x 5 ubuntu ubuntu 4096 Oct 6 15:56 .

ubuntu@ip-172-31-2-9:~$

ubuntu@ip-172-31-2-9:~$

ubuntu@ip-172-31-2-9:~$

ubuntu@ip-172-31-2-9:~$

ubuntu@ip-172-31-2-9:~$

ubuntu@ip-172-31-2-9:~$ cd /var

ubuntu@ip-172-31-2-9:/var$ ls

backups cache crash lib local lock log mail opt run snap spool tmp www

ubuntu@ip-172-31-2-9:/var$ xs lib

xs: command not found

ubuntu@ip-172-31-2-9:/var$ cd lib

ubuntu@ip-172-31-2-9:/var/lib$ ls

AccountsService apt dbus git landscape lxd mlocate plymouth python systemd unattended-upgrades ureadahead

amazon cloud dhcp grub logrotate man-db os-prober polkit-1 snapd ubuntu-release-upgrader update-manager usbutils

apache2 command-not-found dpkg initramfs-tools lxcfs misc pam private sudo ucf update-notifier vim

ubuntu@ip-172-31-2-9:/var/lib$ cd ..

ubuntu@ip-172-31-2-9:/var$ cd opt

ubuntu@ip-172-31-2-9:/var/opt$

ubuntu@ip-172-31-2-9:/var/opt$ ls

ubuntu@ip-172-31-2-9:/var/opt$ ls

ubuntu@ip-172-31-2-9:/var/opt$ cd /var

ubuntu@ip-172-31-2-9:/var$ cd lib

ubuntu@ip-172-31-2-9:/var/lib$ ls

AccountsService apt dbus git landscape lxd mlocate plymouth python systemd unattended-upgrades ureadahead

amazon cloud dhcp grub logrotate man-db os-prober polkit-1 snapd ubuntu-release-upgrader update-manager usbutils

apache2 command-not-found dpkg initramfs-tools lxcfs misc pam private sudo ucf update-notifier vim

ubuntu@ip-172-31-2-9:/var/lib$ cd apache2/

ubuntu@ip-172-31-2-9:/var/lib/apache2$ ls

conf module site

ubuntu@ip-172-31-2-9:/var/lib/apache2$ cd site

ubuntu@ip-172-31-2-9:/var/lib/apache2/site$ ls

enabled\_by\_admin

ubuntu@ip-172-31-2-9:/var/lib/apache2/site$ pwd

/var/lib/apache2/site

ubuntu@ip-172-31-2-9:/var/lib/apache2/site$

ubuntu@ip-172-31-2-9:/var/lib/apache2/site$

ubuntu@ip-172-31-2-9:/var/lib/apache2/site$

ubuntu@ip-172-31-2-9:/var/lib/apache2/site$

ubuntu@ip-172-31-2-9:/var/lib/apache2/site$ python

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

sudo apt install python3

sudo apt install python

sudo apt install python-minimal

You also have python3 installed, you can run 'python3' instead.

ubuntu@ip-172-31-2-9:/var/lib/apache2/site$ sudo apt install python3

Reading package lists... Done

Building dependency tree

Reading state information... Done

python3 is already the newest version (3.6.7-1~18.04).

python3 set to manually installed.

0 upgraded, 0 newly installed, 0 to remove and 33 not upgraded.

ubuntu@ip-172-31-2-9:/var/lib/apache2/site$ python

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

sudo apt install python3

sudo apt install python

sudo apt install python-minimal

You also have python3 installed, you can run 'python3' instead.

ubuntu@ip-172-31-2-9:/var/lib/apache2/site$ exit

logout

Connection to 18.191.13.8 closed.

Romil@LAPTOP-45M4VGTA MINGW64 ~

$

Romil@LAPTOP-45M4VGTA MINGW64 ~

$

Romil@LAPTOP-45M4VGTA MINGW64 ~

$

Romil@LAPTOP-45M4VGTA MINGW64 ~

$ ssh -i first.pem ubuntu@18.191.13.8

load pubkey "first.pem": invalid format

Welcome to Ubuntu 18.04.5 LTS (GNU/Linux 5.3.0-1035-aws x86\_64)

\* Documentation: https://help.ubuntu.com

\* Management: https://landscape.canonical.com

\* Support: https://ubuntu.com/advantage

System information as of Tue Oct 6 16:06:50 UTC 2020

System load: 0.23 Processes: 95

Usage of /: 16.8% of 7.69GB Users logged in: 0

Memory usage: 19% IP address for eth0: 172.31.2.9

Swap usage: 0%

\* Kubernetes 1.19 is out! Get it in one command with:

sudo snap install microk8s --channel=1.19 --classic

https://microk8s.io/ has docs and details.

34 packages can be updated.

32 updates are security updates.

New release '20.04.1 LTS' available.

Run 'do-release-upgrade' to upgrade to it.

Last login: Tue Oct 6 15:52:14 2020 from 219.91.213.86

ubuntu@ip-172-31-2-9:~$ pyhton3

Command 'pyhton3' not found, did you mean:

command 'python3' from deb python3-minimal

Try: sudo apt install <deb name>

ubuntu@ip-172-31-2-9:~$ sudo apt install python

Reading package lists... Done

Building dependency tree

Reading state information... Done

The following additional packages will be installed:

libpython-stdlib libpython2.7-minimal libpython2.7-stdlib python-minimal python2.7 python2.7-minimal

Suggested packages:

python-doc python-tk python2.7-doc binutils binfmt-support

The following NEW packages will be installed:

libpython-stdlib libpython2.7-minimal libpython2.7-stdlib python python-minimal python2.7 python2.7-minimal

0 upgraded, 7 newly installed, 0 to remove and 33 not upgraded.

Need to get 3977 kB of archives.

After this operation, 16.9 MB of additional disk space will be used.

Do you want to continue? [Y/n] y

Get:1 http://us-east-2.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 libpython2.7-minimal amd64 2.7.17-1~18.04ubuntu1.1 [335 kB]

Get:2 http://us-east-2.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 python2.7-minimal amd64 2.7.17-1~18.04ubuntu1.1 [1303 kB]

Get:3 http://us-east-2.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 python-minimal amd64 2.7.15~rc1-1 [28.1 kB]

Get:4 http://us-east-2.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 libpython2.7-stdlib amd64 2.7.17-1~18.04ubuntu1.1 [1915 kB]

Get:5 http://us-east-2.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 python2.7 amd64 2.7.17-1~18.04ubuntu1.1 [248 kB]

Get:6 http://us-east-2.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 libpython-stdlib amd64 2.7.15~rc1-1 [7620 B]

Get:7 http://us-east-2.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 python amd64 2.7.15~rc1-1 [140 kB]

Fetched 3977 kB in 0s (40.2 MB/s)

Selecting previously unselected package libpython2.7-minimal:amd64.

(Reading database ... 57798 files and directories currently installed.)

Preparing to unpack .../0-libpython2.7-minimal\_2.7.17-1~18.04ubuntu1.1\_amd64.deb ...

Unpacking libpython2.7-minimal:amd64 (2.7.17-1~18.04ubuntu1.1) ...

Selecting previously unselected package python2.7-minimal.

Preparing to unpack .../1-python2.7-minimal\_2.7.17-1~18.04ubuntu1.1\_amd64.deb ...

Unpacking python2.7-minimal (2.7.17-1~18.04ubuntu1.1) ...

Selecting previously unselected package python-minimal.

Preparing to unpack .../2-python-minimal\_2.7.15~rc1-1\_amd64.deb ...

Unpacking python-minimal (2.7.15~rc1-1) ...

Selecting previously unselected package libpython2.7-stdlib:amd64.

Preparing to unpack .../3-libpython2.7-stdlib\_2.7.17-1~18.04ubuntu1.1\_amd64.deb ...

Unpacking libpython2.7-stdlib:amd64 (2.7.17-1~18.04ubuntu1.1) ...

Selecting previously unselected package python2.7.

Preparing to unpack .../4-python2.7\_2.7.17-1~18.04ubuntu1.1\_amd64.deb ...

Unpacking python2.7 (2.7.17-1~18.04ubuntu1.1) ...

Selecting previously unselected package libpython-stdlib:amd64.

Preparing to unpack .../5-libpython-stdlib\_2.7.15~rc1-1\_amd64.deb ...

Unpacking libpython-stdlib:amd64 (2.7.15~rc1-1) ...

Setting up libpython2.7-minimal:amd64 (2.7.17-1~18.04ubuntu1.1) ...

Setting up python2.7-minimal (2.7.17-1~18.04ubuntu1.1) ...

Linking and byte-compiling packages for runtime python2.7...

Setting up python-minimal (2.7.15~rc1-1) ...

Selecting previously unselected package python.

(Reading database ... 58546 files and directories currently installed.)

Preparing to unpack .../python\_2.7.15~rc1-1\_amd64.deb ...

Unpacking python (2.7.15~rc1-1) ...

Setting up libpython2.7-stdlib:amd64 (2.7.17-1~18.04ubuntu1.1) ...

Setting up python2.7 (2.7.17-1~18.04ubuntu1.1) ...

Setting up libpython-stdlib:amd64 (2.7.15~rc1-1) ...

Setting up python (2.7.15~rc1-1) ...

Processing triggers for man-db (2.8.3-2ubuntu0.1) ...

Processing triggers for mime-support (3.60ubuntu1) ...

ubuntu@ip-172-31-2-9:~$

ubuntu@ip-172-31-2-9:~$

ubuntu@ip-172-31-2-9:~$ pyhton

Command 'pyhton' not found, did you mean:

command 'python' from deb python3

command 'python' from deb python

command 'python' from deb python-minimal

Try: sudo apt install <deb name>

ubuntu@ip-172-31-2-9:~$ python

Python 2.7.17 (default, Jul 20 2020, 15:37:01)

[GCC 7.5.0] on linux2

Type "help", "copyright", "credits" or "license" for more information.

>>>

>>>

>>>

>>> import time

>>> print("hellow")

hellow

>>>

>>>

>>>

>>> a=2

>>> b=3

>>>

>>> print(a+b)

5

>>>

>>>

>>> exit

Use exit() or Ctrl-D (i.e. EOF) to exit

>>> exit()

ubuntu@ip-172-31-2-9:~$

ubuntu@ip-172-31-2-9:~$

ubuntu@ip-172-31-2-9:~$

ubuntu@ip-172-31-2-9:~$

ubuntu@ip-172-31-2-9:~$ client\_loop: send disconnect: Connection reset by peer

Romil@LAPTOP-45M4VGTA MINGW64 ~

$