```
Microsoft Windows [Version 10.0.22631.1830]
(c) Microsoft Corporation. All rights reserved.
C:\Users\adity> ssh -i Downloads\AdityaKey.pem
usage: ssh [-46AaCfGgKkMNnqsTtVvXxYy] [-B bind_interface]
      [-b bind address] [-c cipher spec] [-D [bind address:]port]
      [-E log_file] [-e escape_char] [-F configfile] [-I pkcs11]
      [-i identity_file] [-J [user@]host[:port]] [-L address]
      [-I login_name] [-m mac_spec] [-O ctl_cmd] [-o option] [-p port]
      [-Q query_option] [-R address] [-S ctl_path] [-W host:port]
      [-w local_tun[:remote_tun]] destination [command]
C:\Users\adity> ssh -i Downloads/AdityaKey.pem
usage: ssh [-46AaCfGgKkMNngsTtVvXxYy] [-B bind interface]
      [-b bind_address] [-c cipher_spec] [-D [bind_address:]port]
      [-E log_file] [-e escape_char] [-F configfile] [-I pkcs11]
      [-i identity_file] [-J [user@]host[:port]] [-L address]
      [-l login_name] [-m mac_spec] [-O ctl_cmd] [-o option] [-p port]
      [-Q query option] [-R address] [-S ctl path] [-W host:port]
      [-w local_tun[:remote_tun]] destination [command]
C:\Users\adity>ssh -i Downloads\AdityaKey1.pem
Warning: Identity file Downloads\AdityaKey1.pem not accessible: No such file or directory.
usage: ssh [-46AaCfGgKkMNnqsTtVvXxYy] [-B bind_interface]
      [-b bind address] [-c cipher spec] [-D [bind address:]port]
      [-E log_file] [-e escape_char] [-F configfile] [-I pkcs11]
      [-i identity file] [-J [user@]host[:port]] [-L address]
      [-l login_name] [-m mac_spec] [-O ctl_cmd] [-o option] [-p port]
      [-Q query option] [-R address] [-S ctl path] [-W host:port]
      [-w local_tun[:remote_tun]] destination [command]
C:\Users\adity>ssh -i Downloads\Aditya1.pem
usage: ssh [-46AaCfGgKkMNnqsTtVvXxYy] [-B bind_interface]
      [-b bind address] [-c cipher spec] [-D [bind address:]port]
      [-E log_file] [-e escape_char] [-F configfile] [-I pkcs11]
      [-i identity_file] [-J [user@]host[:port]] [-L address]
      [-I login name] [-m mac spec] [-O ctl cmd] [-o option] [-p port]
      [-Q query_option] [-R address] [-S ctl_path] [-W host:port]
      [-w local tun[:remote tun]] destination [command]
C:\Users\adity>ssh -i Downloads\Aditya1.pem ec2-user@13.126.135.81
The authenticity of host '13.126.135.81 (13.126.135.81)' can't be established.
ED25519 key fingerprint is SHA256:jpCGG5vGqlrP0kchQ4xjPdTjhqprHolskNvf1eGTlFk.
This key is not known by any other names
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added '13.126.135.81' (ED25519) to the list of known hosts.
     #
 ~\_ ####_
                 Amazon Linux 2023
 ~~ \ #####\
      \###|
 ~~ \#/__
~~ V~''->
                https://aws.amazon.com/linux/amazon-linux-2023
```

```
_/m/'
[ec2-user@ip-172-31-35-88 ~]$ sudo -i
[root@ip-172-31-35-88 ~]# yum install httpd
Last metadata expiration check: 0:04:41 ago on Sat Jun 3 16:51:40 2023.
Dependencies resolved.
Repository Size
    x86 64 2.4.56-1.amzn2023 amazonlinux 48 k
httpd
Installing dependencies:
       x86 64 1.7.2-2.amzn2023.0.2 amazonlinux 129 k
apr-util x86_64 1.6.3-1.amzn2023.0.1 amazonlinux 98 k
generic-logos-httpd
      noarch 18.0.0-12.amzn2023.0.3 amazonlinux 19 k
httpd-core x86 64 2.4.56-1.amzn2023
                                   amazonlinux 1.4 M
httpd-filesystem
      noarch 2.4.56-1.amzn2023
                               amazonlinux 15 k
httpd-tools
      x86 64 2.4.56-1.amzn2023
                                amazonlinux 82 k
libbrotli x86 64 1.0.9-4.amzn2023.0.2 amazonlinux 315 k
mailcap noarch 2.1.49-3.amzn2023.0.3 amazonlinux 33 k
Installing weak dependencies:
apr-util-openssl
      x86_64 1.6.3-1.amzn2023.0.1 amazonlinux 17 k
mod http2 x86 64 2.0.11-2.amzn2023
                                  amazonlinux 150 k
mod_lua x86_64 2.4.56-1.amzn2023
                                   amazonlinux 62 k
Transaction Summary
=========Install 12 Packages
Total download size: 2.3 M
Installed size: 6.9 M
Is this ok [y/N]: y
Downloading Packages:
(1/12): httpd-tools-2.4.56- 1.3 MB/s | 82 kB
                                      00:00
(2/12): apr-util-openssl-1. 252 kB/s | 17 kB
                                      00:00
(3/12): apr-1.7.2-2.amzn202 1.8 MB/s | 129 kB
                                        00:00
(4/12): mod_lua-2.4.56-1.am 3.7 MB/s | 62 kB
                                        00:00
(5/12): mod_http2-2.0.11-2. 6.4 MB/s | 150 kB
                                        00:00
(6/12): httpd-core-2.4.56-1 39 MB/s | 1.4 MB
                                       00:00
(7/12): httpd-2.4.56-1.amzn 1.8 MB/s | 48 kB
                                       00:00
(8/12): apr-util-1.6.3-1.am 3.8 MB/s | 98 kB
                                      00:00
(9/12): mailcap-2.1.49-3.am 2.5 MB/s | 33 kB
                                       00:00
(10/12): libbrotli-1.0.9-4. 14 MB/s | 315 kB
                                     00:00
(11/12): generic-logos-http 796 kB/s | 19 kB
                                       00:00
(12/12): httpd-filesystem-2 1.0 MB/s | 15 kB
                                      00:00
-----Total
                                                     11 MB/s | 2.3 MB
                                                                      00:00
Running transaction check
Transaction check succeeded.
Running transaction test
Transaction test succeeded.
Running transaction
 Preparing
                                1/1
Installing
            : apr-1.7.2-2.amzn2023.0.2.x86_6 1/12
 Installing
           : apr-util-openssl-1.6.3-1.amzn2 2/12
```

Installing : apr-util-1.6.3-1.amzn2023.0.1. Installing : mailcap-2.1.49-3.amzn2023.0.3. 4/12 : httpd-tools-2.4.56-1.amzn2023. 5/12 Installing Running scriptlet: httpd-filesystem-2.4.56-1.amzn 6/12 : httpd-filesystem-2.4.56-1.amzn 6/12 Installing Installing : httpd-core-2.4.56-1.amzn2023.x 7/12 Installing : mod http2-2.0.11-2.amzn2023.x8 8/12 Installing : mod lua-2.4.56-1.amzn2023.x86 Installing : generic-logos-httpd-18.0.0-12. 10/12 Installing : libbrotli-1.0.9-4.amzn2023.0.2 11/12 Installing : httpd-2.4.56-1.amzn2023.x86 64 12/12 Running scriptlet: httpd-2.4.56-1.amzn2023.x86_64 12/12 Verifying : apr-1.7.2-2.amzn2023.0.2.x86 6 1/12 Verifying : httpd-tools-2.4.56-1.amzn2023. 2/12 Verifvina : apr-util-openssl-1.6.3-1.amzn2 3/12 Verifying : mod_http2-2.0.11-2.amzn2023.x8 4/12 : mod lua-2.4.56-1.amzn2023.x86_ Verifying 5/12 Verifying : httpd-core-2.4.56-1.amzn2023.x 6/12 Verifying : httpd-2.4.56-1.amzn2023.x86 64 7/12 Verifying : apr-util-1.6.3-1.amzn2023.0.1. 8/12 Verifying : libbrotli-1.0.9-4.amzn2023.0.2 9/12 Verifying : generic-logos-httpd-18.0.0-12. 10/12 Verifying : mailcap-2.1.49-3.amzn2023.0.3. 11/12 : httpd-filesystem-2.4.56-1.amzn 12/12 Verifying

Installed:

apr-1.7.2-2.amzn2023.0.2.x86_64 apr-util-1.6.3-1.amzn2023.0.1.x86 64 apr-util-openssl-1.6.3-1.amzn2023.0.1.x86_64 generic-logos-httpd-18.0.0-12.amzn2023.0.3.noarch httpd-2.4.56-1.amzn2023.x86 64 httpd-core-2.4.56-1.amzn2023.x86_64 httpd-filesystem-2.4.56-1.amzn2023.noarch httpd-tools-2.4.56-1.amzn2023.x86_64 libbrotli-1.0.9-4.amzn2023.0.2.x86 64 mailcap-2.1.49-3.amzn2023.0.3.noarch mod http2-2.0.11-2.amzn2023.x86 64 mod_lua-2.4.56-1.amzn2023.x86_64

Complete!

[root@ip-172-31-35-88 ~]# systemctl start httpd [root@ip-172-31-35-88 ~]# cd /var/www/html [root@ip-172-31-35-88 html]# vi index.html [root@ip-172-31-35-88 html]# cat index.html Hello LnB My Name is ADITYA KUMAR VERMA [root@ip-172-31-35-88 html]# history

- 1 yum install httpd
- 2 systemctl start httpd
- 3 cd /var/www/html
- 4 vi index.html
- 5 cat index.html
- 6 history

[root@ip-172-31-35-88 html]# exit logout

[ec2-user@ip-172-31-35-88 ~]\$ exit logout Connection to 13.126.135.81 closed.

C:\Users\adity>