FTP server hosting using Ec2 Instance

- Launch instance with same key pair
- Add security group
1) All TCP 2) Custom ICMP
- connect instance

Commands :-
- sudo –i
- yum install vsftpd
- yum install ftp
- vim /etc/vsftpd/vsftpd.conf
    29 line #remove
- get enforce (for ACL check)
- vim /etc/selinux/conf
  selinux=enforcing
- reboot
- cd /var/ftp
- getsebool –a |grp ftp
setsebool ftpd_full_access on
setsebool ftpd_anon_write on
- mkdir pune ……[Add data in this directory in ftp]
- chmod 777 pune {give permission to dir or setfacel use anyone}
- setfacl –m u:ftp:rwx /var/ftp pune
- getfacl /var/ftp pune
- systemctl restart vsftpd{if we perform above procedire and error is occurred related passive mode add line in cof file of vsftpd at end
pasv_promiscuous=YES

CLIENT SIDE –
- Connect the instance in cloudshell
Commands
- Sudo –i
- yum install ftp
- ping
- FTP (server ip)
- Name :ftp
>password : enter
>ftp :cd pune
        ftp : ls
For show files on server side