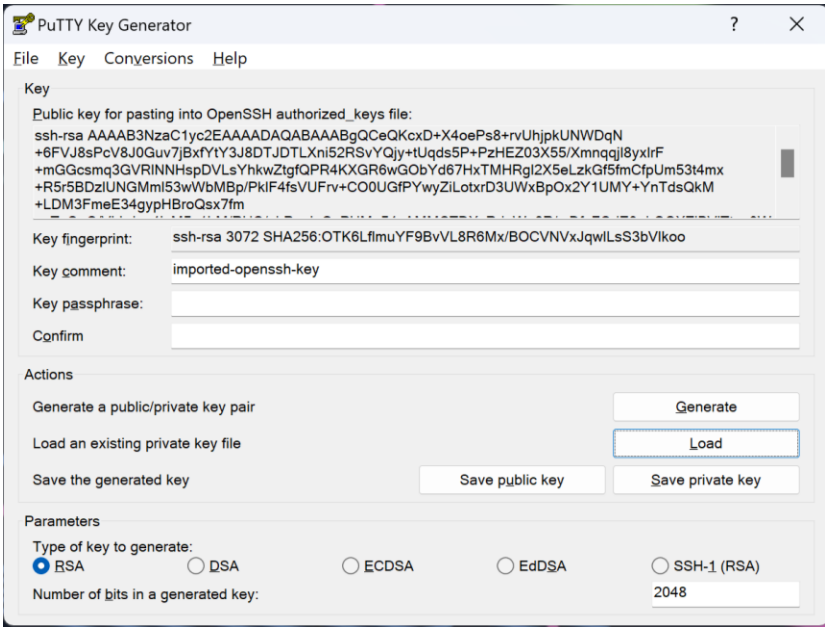
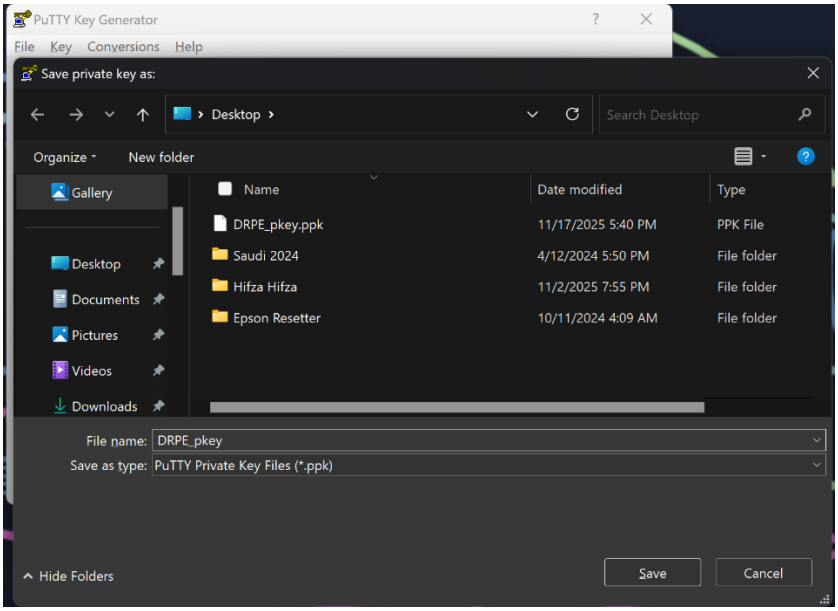
PuTTy

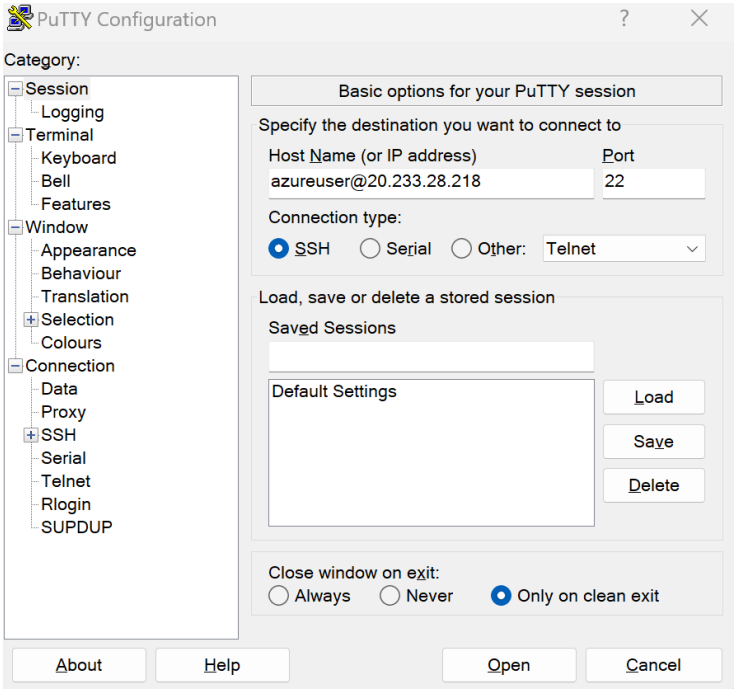
Using PuTTy Key Generator, generate .ppk file to connect virtual machine server:



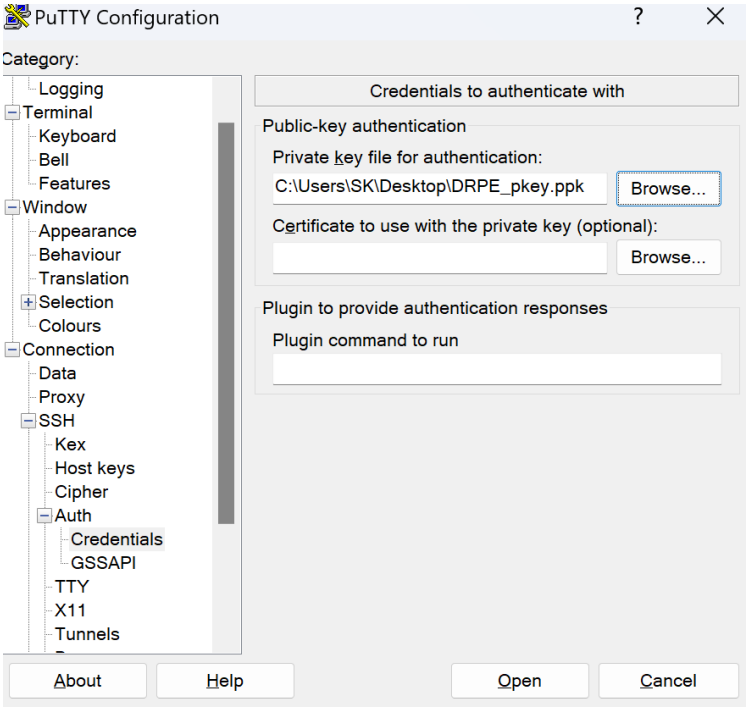
Save the .ppk file onto the computer:



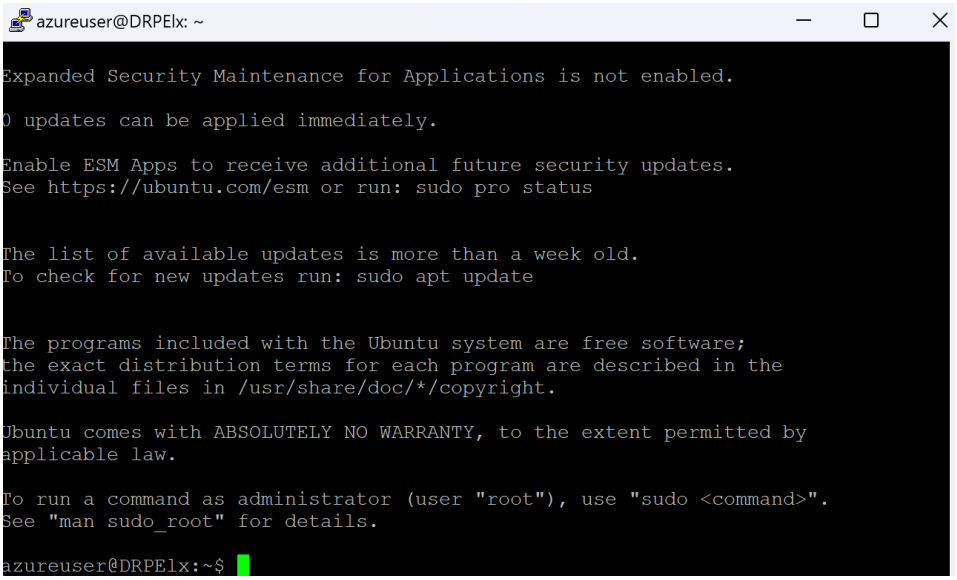
Using PuTTy Configuration, add the details such as username@ip_adress:



And in Authorization Credentials, write the .ppk file directory.



Once the above two details have been entered, press Open to connect:



Checking whether apache2 is installed and running:

```
azureuser@DRPElx:~$ sudo systemctl status apache2
● apache2.service - The Apache HTTP Server
     Loaded: loaded (/usr/lib/systemd/system/apache2.service; enabled; preset: enabled)
     Active: active (running) since Tue 2025-11-18 08:08:25 UTC; 2 days ago
       Docs: https://httpd.apache.org/docs/2.4/
    Process: 38855 ExecReload=/usr/sbin/apachectl graceful (code=exited, status=0/SUCCESS)
   Main PID: 17709 (apache2)
      Tasks: 55 (limit: 9507)
     Memory: 9.0M (peak: 12.2M)
        CPU: 11.974s
     CGroup: /system.slice/apache2.service
             ├─17709 /usr/sbin/apache2 -k start
             ├─38860 /usr/sbin/apache2 -k start
             └─38861 /usr/sbin/apache2 -k start

Nov 18 08:08:25 DRPElx systemd[1]: Starting apache2.service - The Apache HTTP Server...
Nov 18 08:08:25 DRPElx systemd[1]: Started apache2.service - The Apache HTTP Server.
Nov 20 00:00:06 DRPElx systemd[1]: Reloading apache2.service - The Apache HTTP Server...
Nov 20 00:00:06 DRPElx systemd[1]: Reloaded apache2.service - The Apache HTTP Server.
```