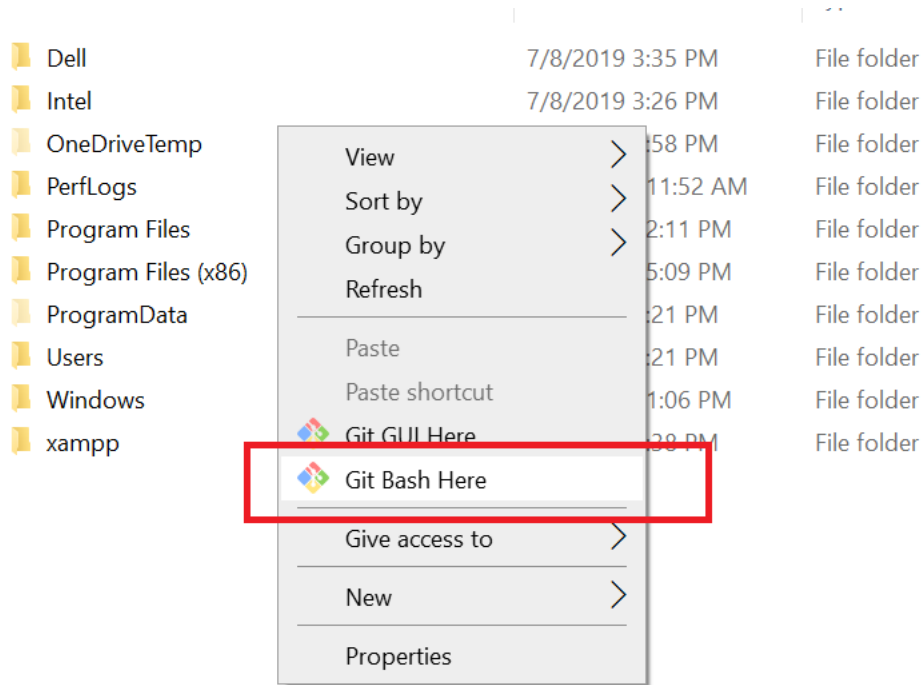
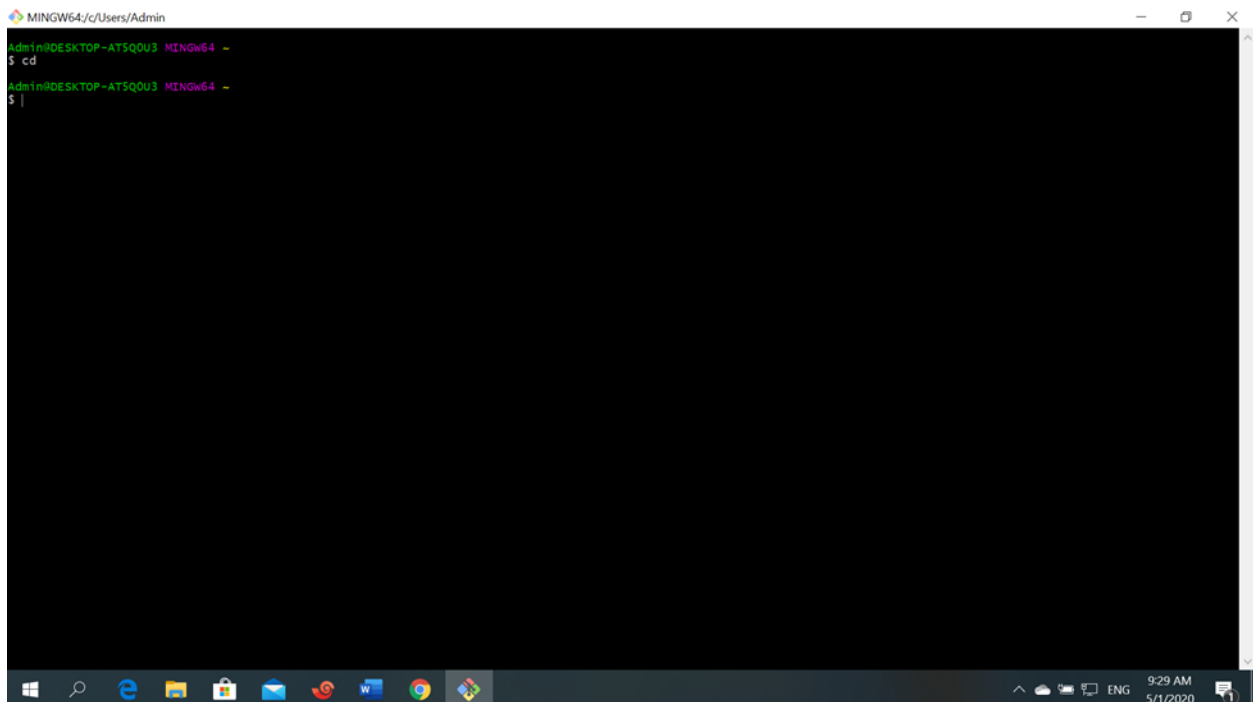


TO GENERATE ID ISA.pub KEY FOR SSH (IF USING WINDOWS SYSTEM)

GO TO MY COMPUTER C DRIVE THEN RIGHT CLICK OPEN GIT BASH



COMMAND PROMT WILL OPEN AND TYPE cd command



Admin@DESKTOP-AT5Q0U3 MINGW64 ~

\$ cd

Admin@DESKTOP-AT5Q0U3 MINGW64 ~

\$ ssh-keygen -t rsa

***** PRESS enter , enter , enter 3 times. Do not put key phrase , if you put then you will need to put phrase to commit to GIT

OUTPUT

Generating public/private rsa key pair.

Enter file in which to save the key (/c/Users/Admin/.ssh/id_rsa):

Enter passphrase (empty for no passphrase):

Enter same passphrase again:

Your identification has been saved in /c/Users/Admin/.ssh/id_rsa.

Your public key has been saved in /c/Users/Admin/.ssh/id_rsa.pub.

The key fingerprint is:

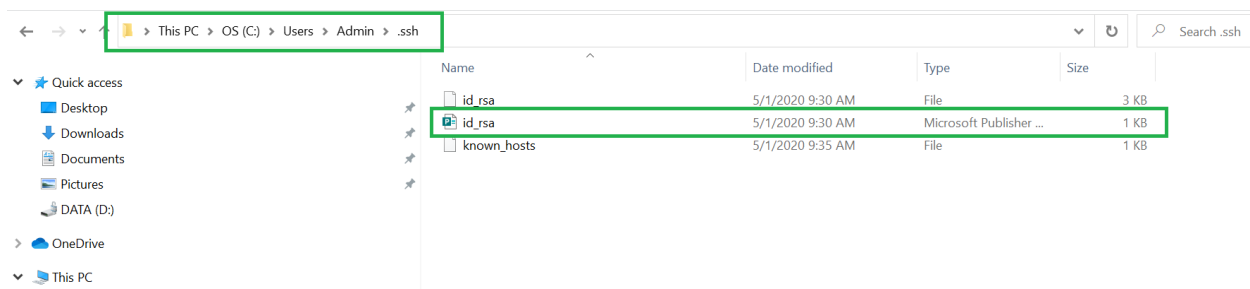
SHA256:qy0HTFJAm4ri3YpYisna/MmpkUh7Ay+NM9F6vL1jV80 Admin@DESKTOP-AT5Q0U3

The key's randomart image is:

```
+---[RSA 3072]-----+
| .o. |
| o. |
| o. |
| .... |
|o+.. + S o |
|+..@.. o o E |
|.O+O . .o |
|+*Bo==.+ |
|Bo+==*o=o. |
+----[SHA256]-----+
```

OPEN MY COMPUTER AND GO TO FOLDER

C:\Users\Admin\.ssh



Copy id_rsa.pub file and send it to me (niraj@rimes.int)

FOR LINUX ALSO SAME (IF YOU ARE USING LINUX MACHINE)

GO TO TERMINAL

\$ ssh-keygen -t rsa

PATH OF FILE

/home/niraj/.ssh

id_rsa.pub file