# pGINA

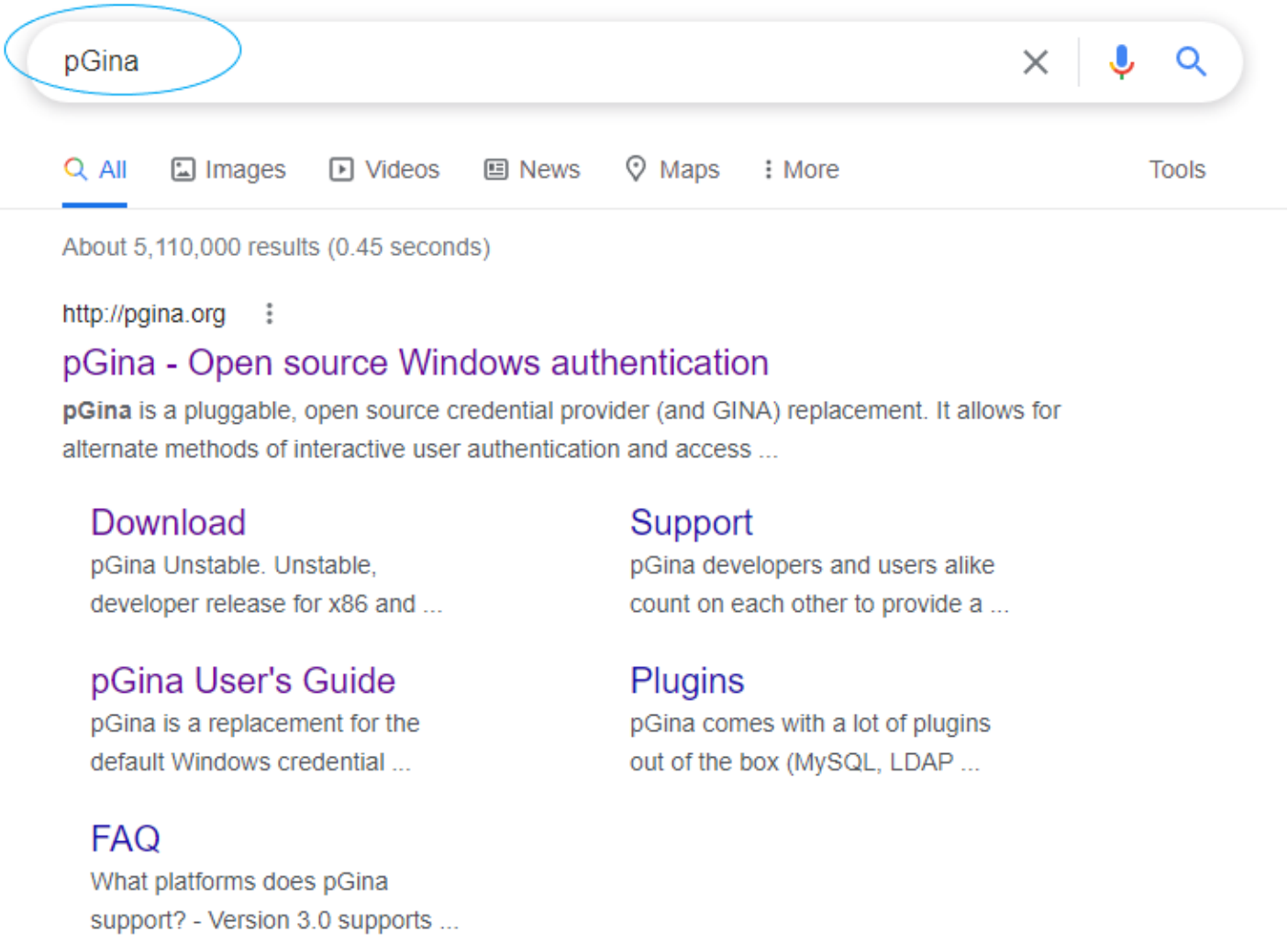
pGina is a pluggable, open-source credential provider (and GINA) replacement. It allows for alternate methods of interactive user authentication and access management on machines running the Windows operating system.


- HOW TO DOWNLOAD AND INSTALL pGINA
- pGINA CONFIGURATION

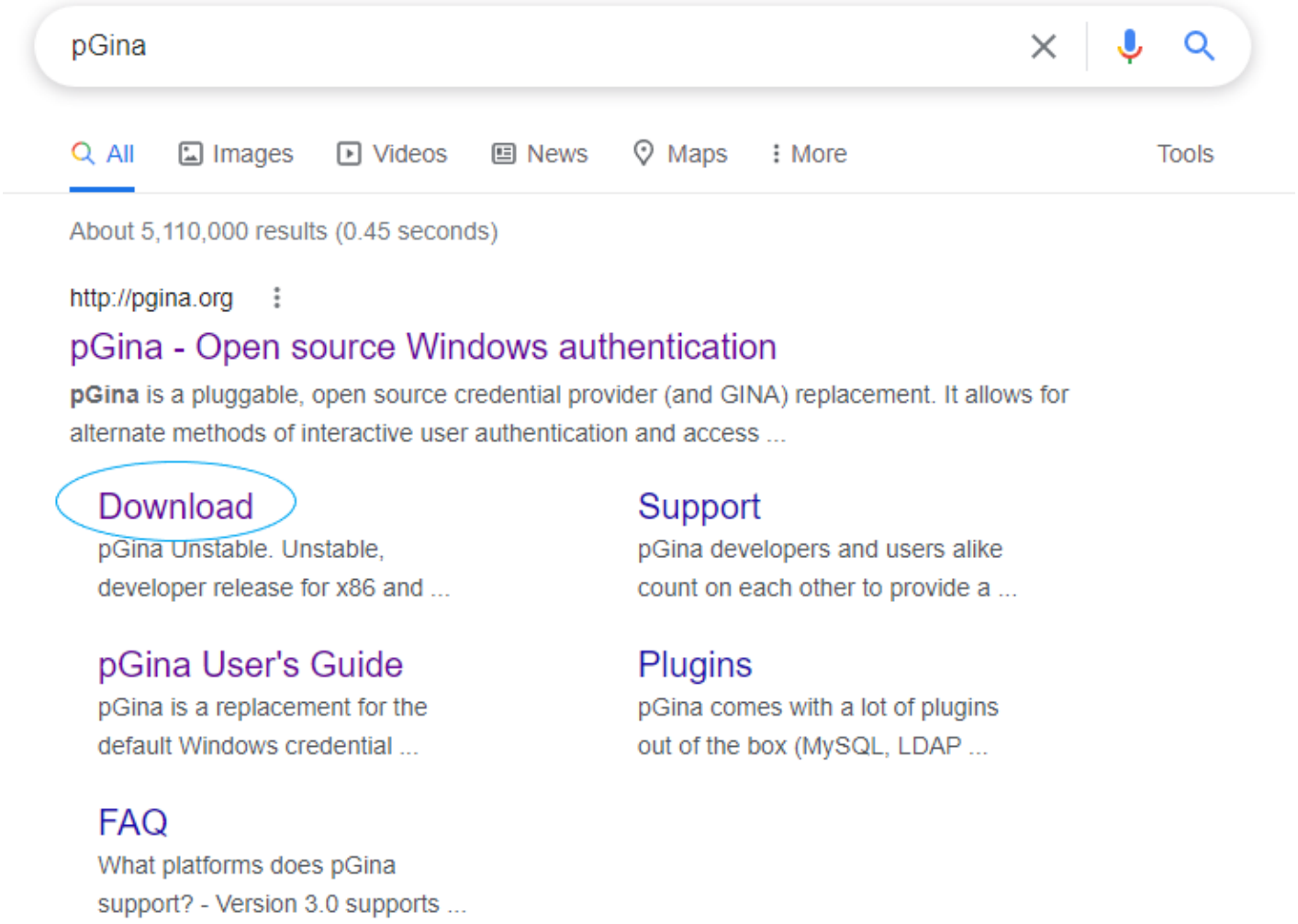
# HOW TO DOWNLOAD AND INSTALL pGINA

Step 1: Go to any available browser on your system.

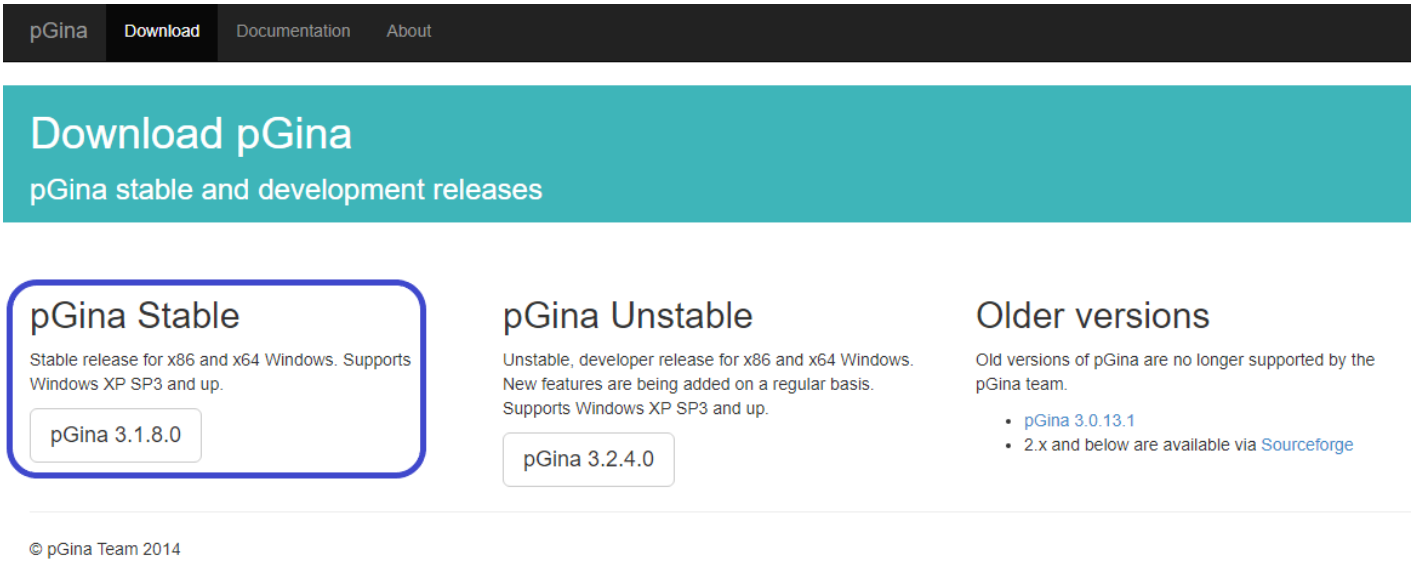
Step 2: Type pGina.



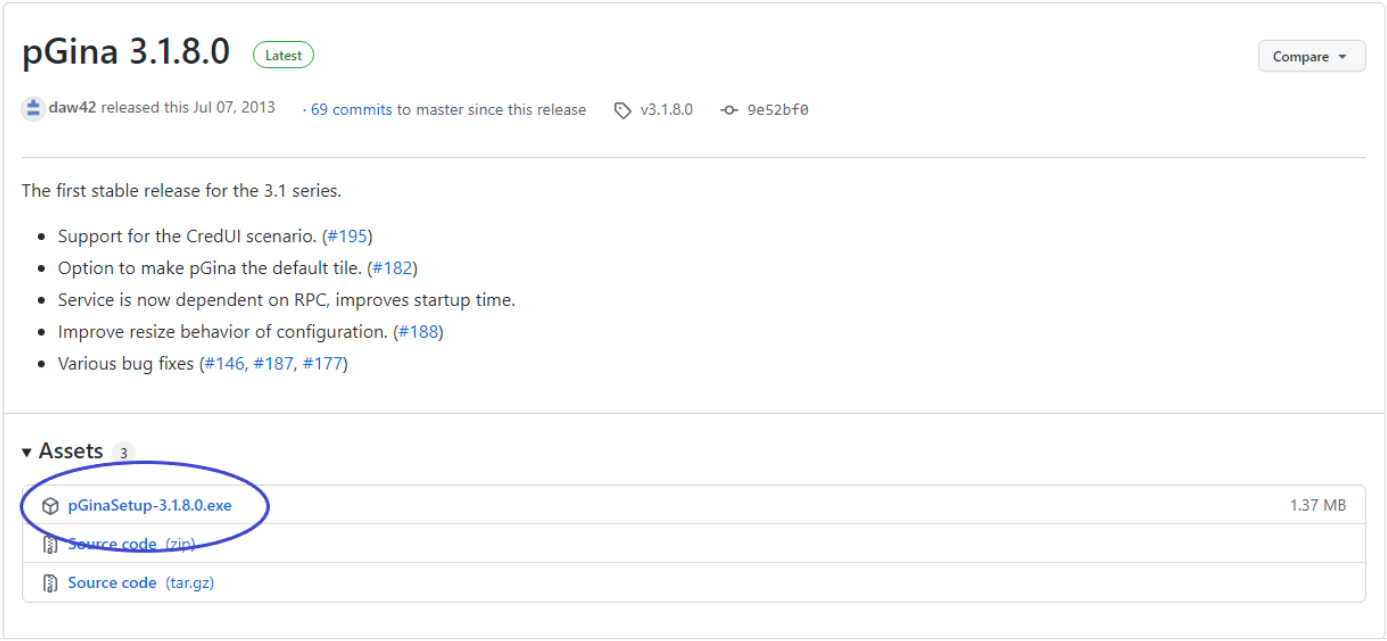

Step 3: Then click download.




Step 4: Select pGina Stable.



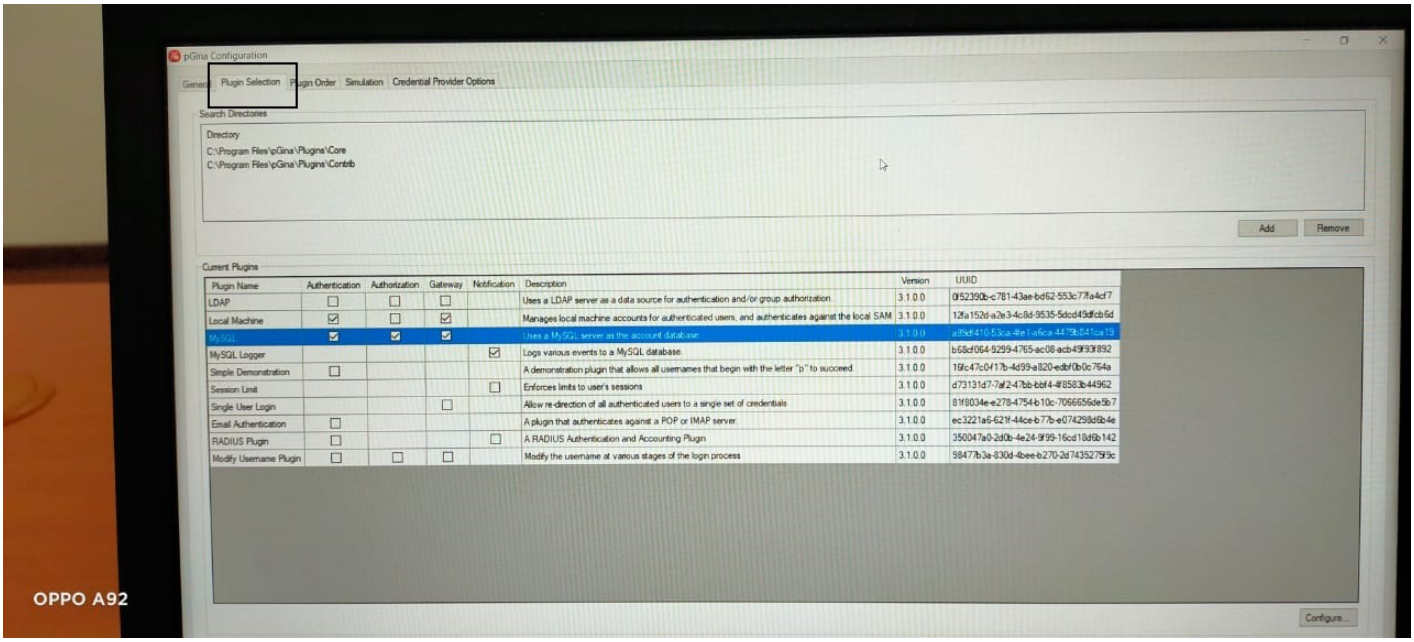
Step 5: Select the pGina Setup.



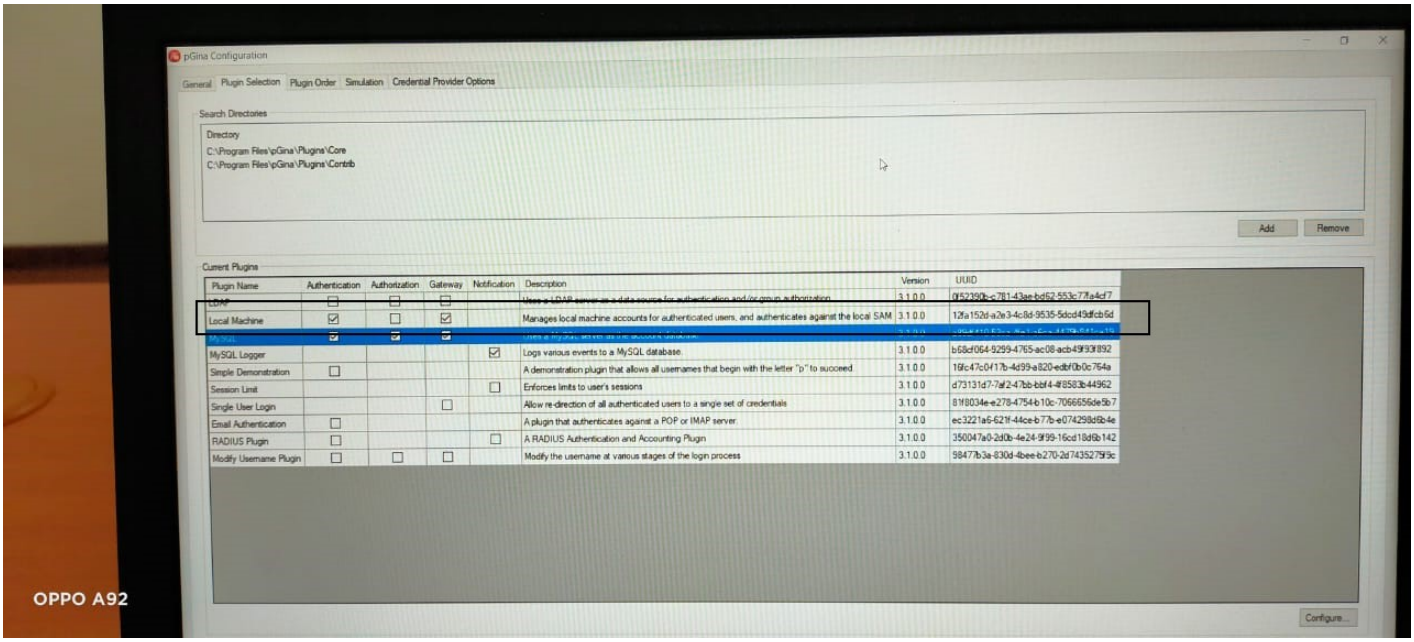

Step 6: Once downloading done, double click it to install. Note: Just follow installation instructions.

# pGINA CONFIGURATION

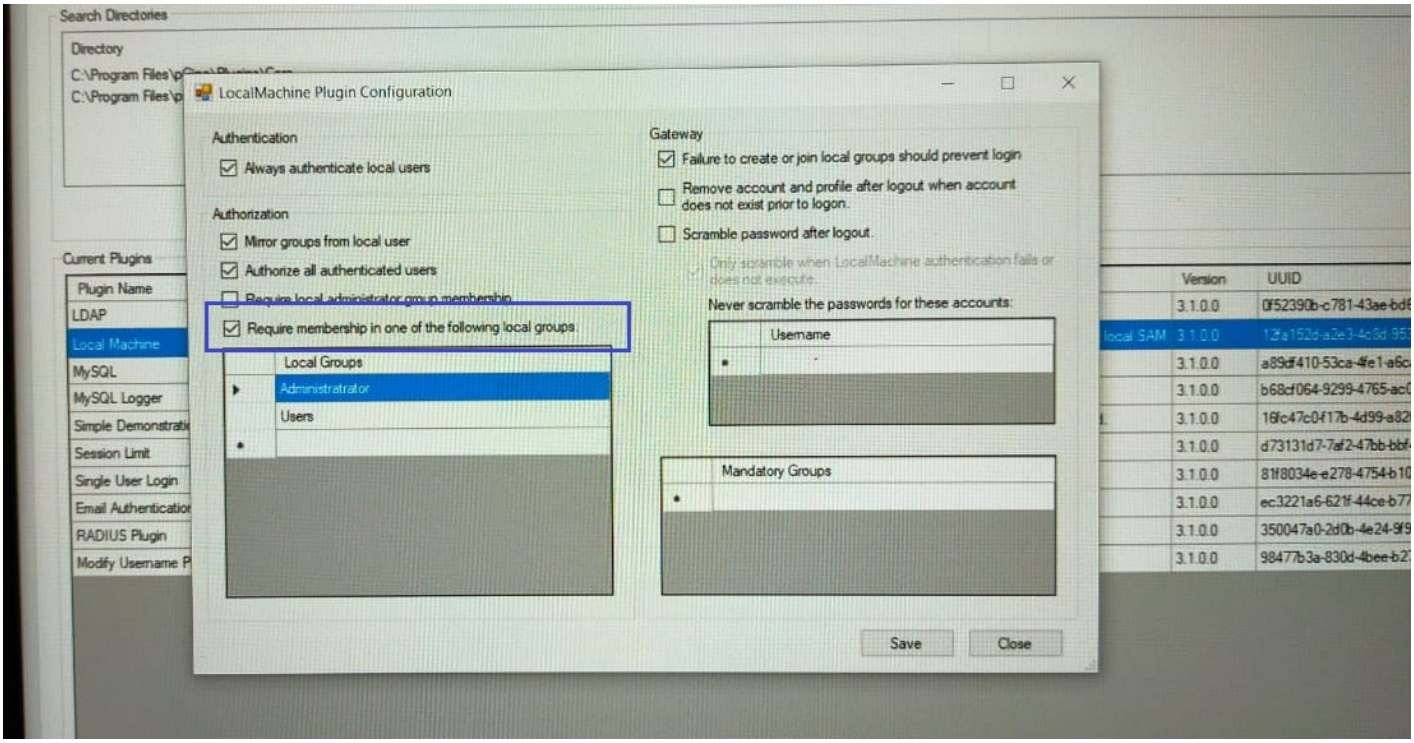
Step 1: Open pGina, select Plugin Selection tab.



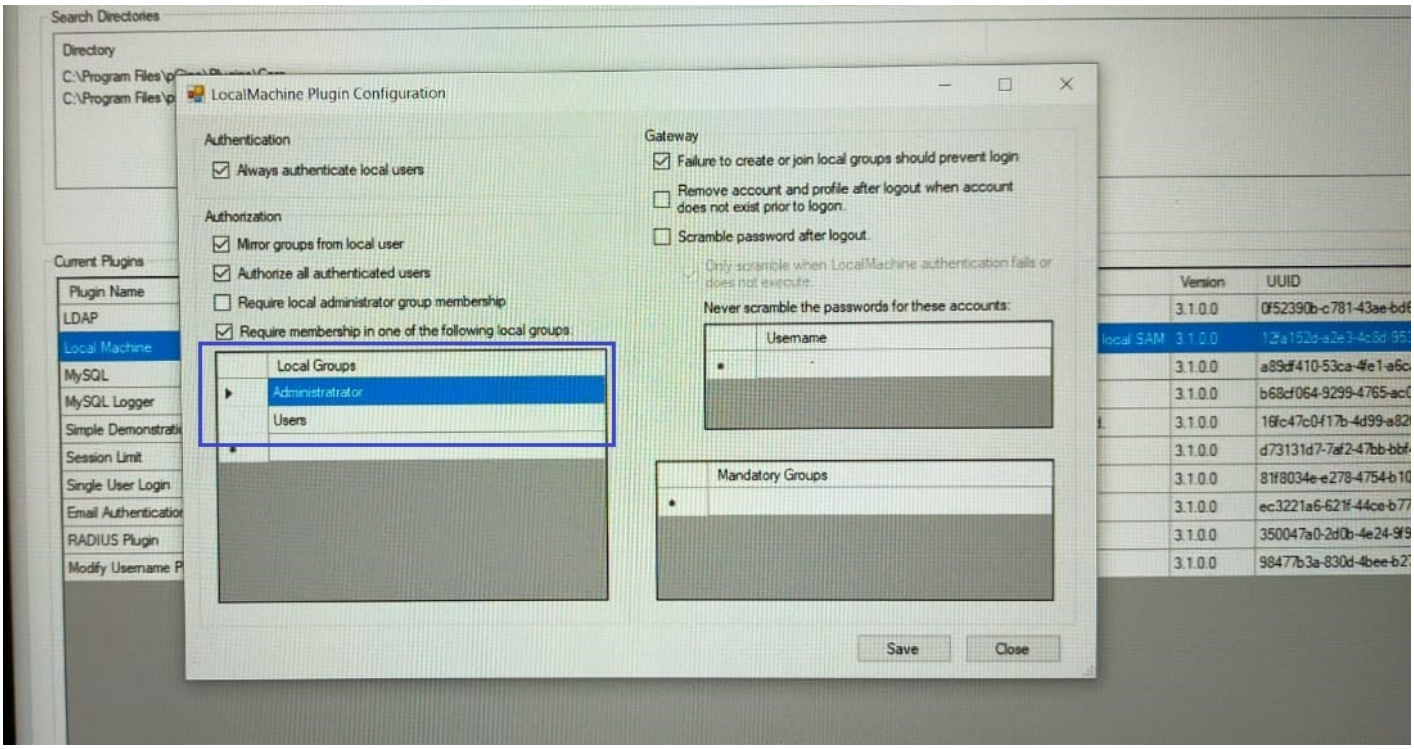

Step 2: In Plugin Selection Tab, Double click Local Machine or Select local machine and click configure button below.



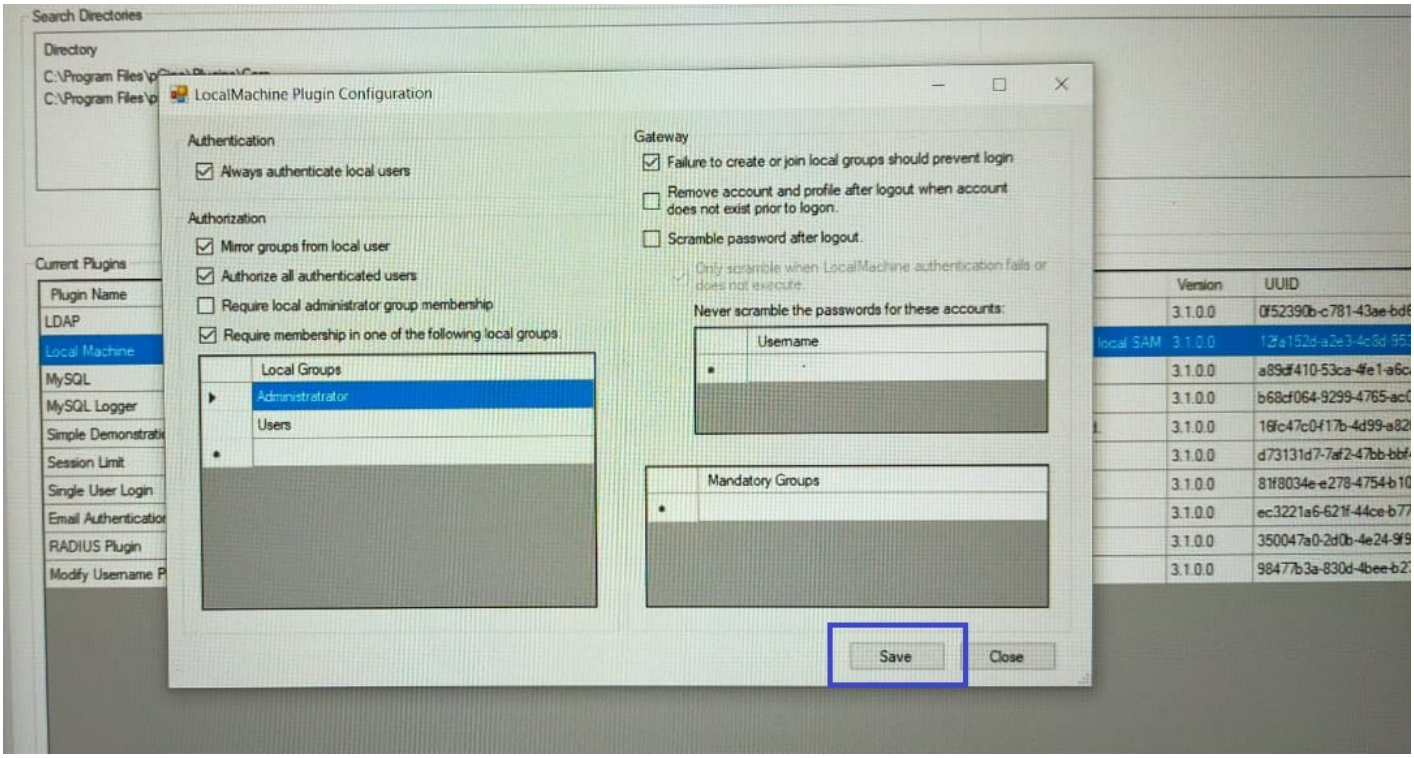

Step 3: Put check on "Require membership in one of the following local groups".



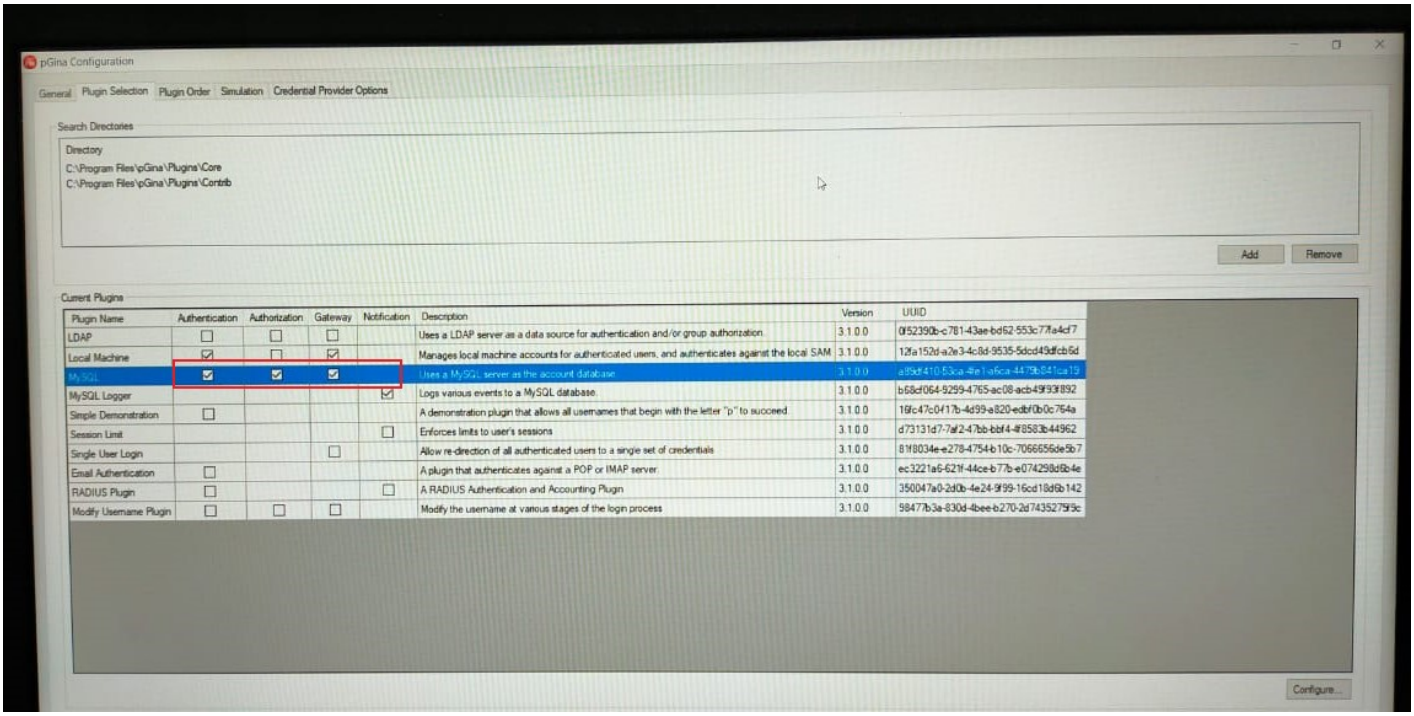

Step 4: Add Administrator and Users on Local Groups.



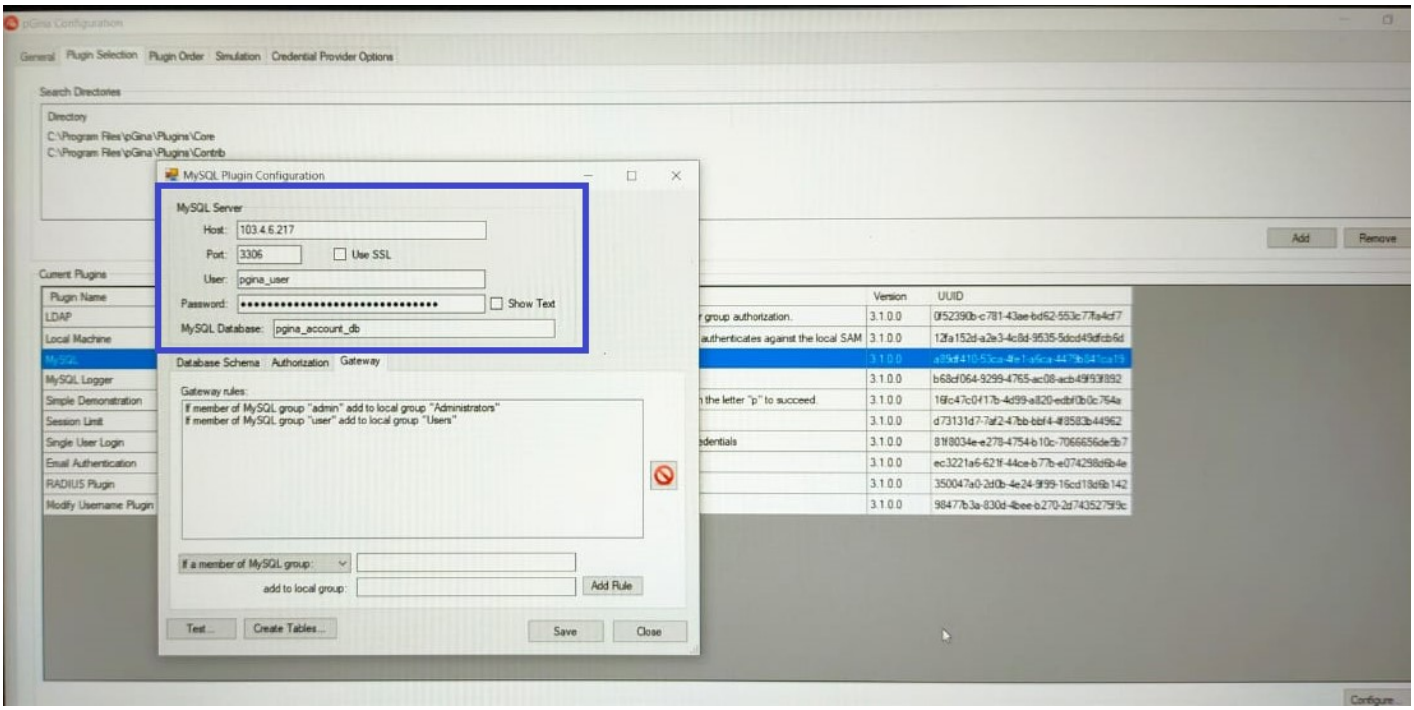

Step 5: Click Save Button.



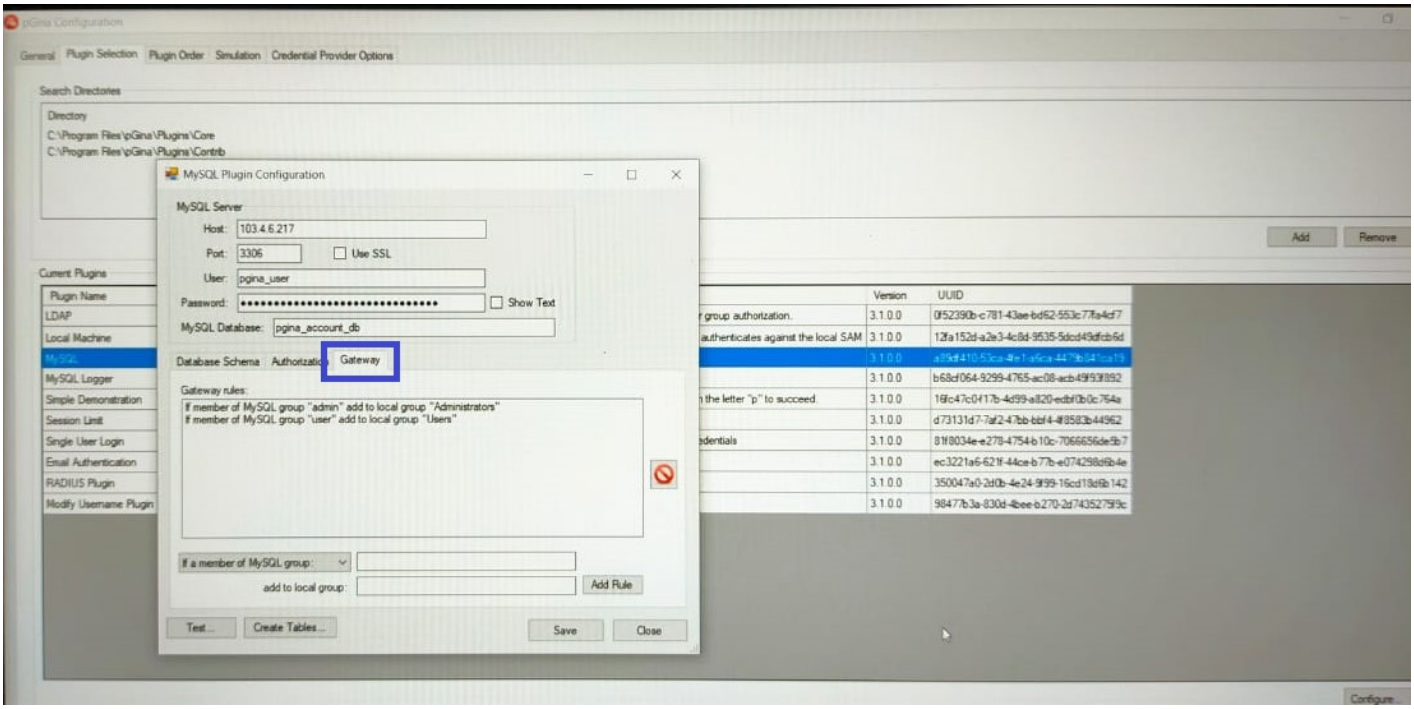

Step 6: Put check on MySQL Authentication, Authorization and Gateway.



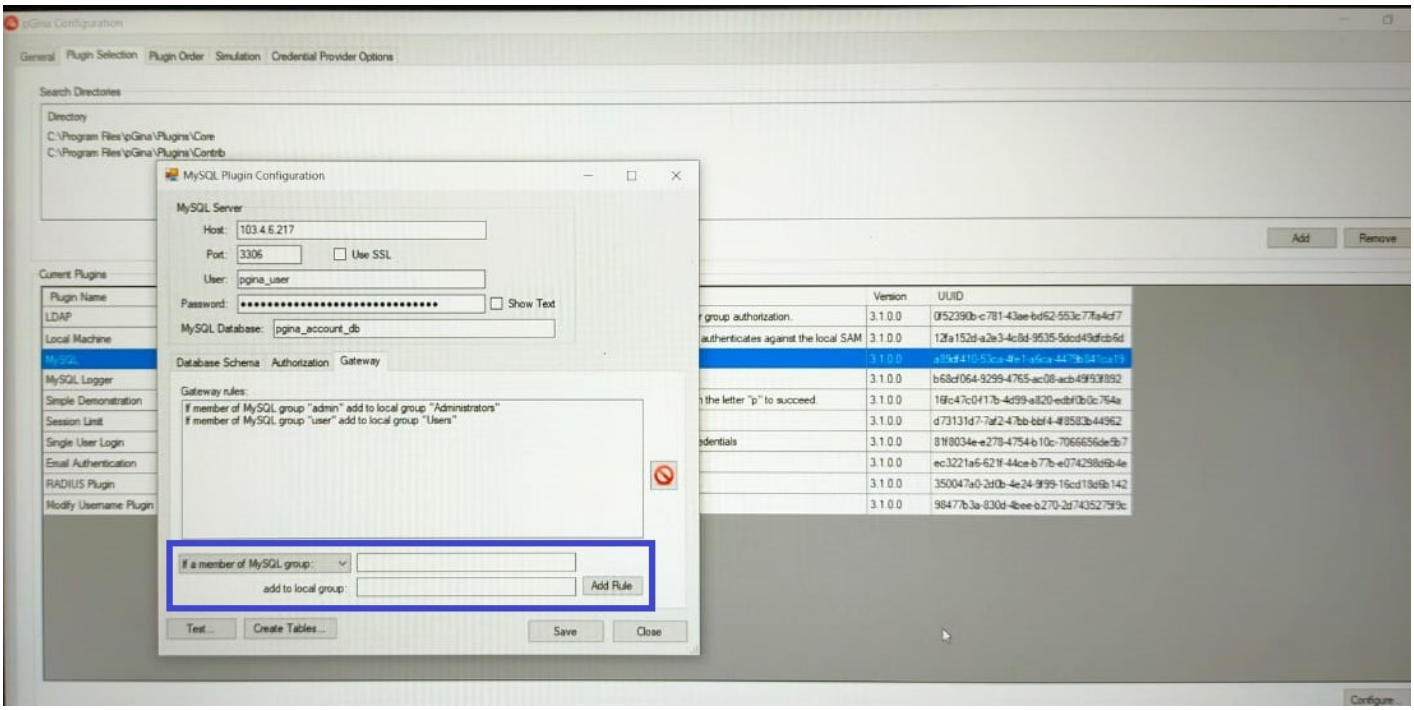

Step 7: Double click MYSQL or Select MySQL and click configure button below to configure it. Put the host, port, user name, password and MySQL database name.



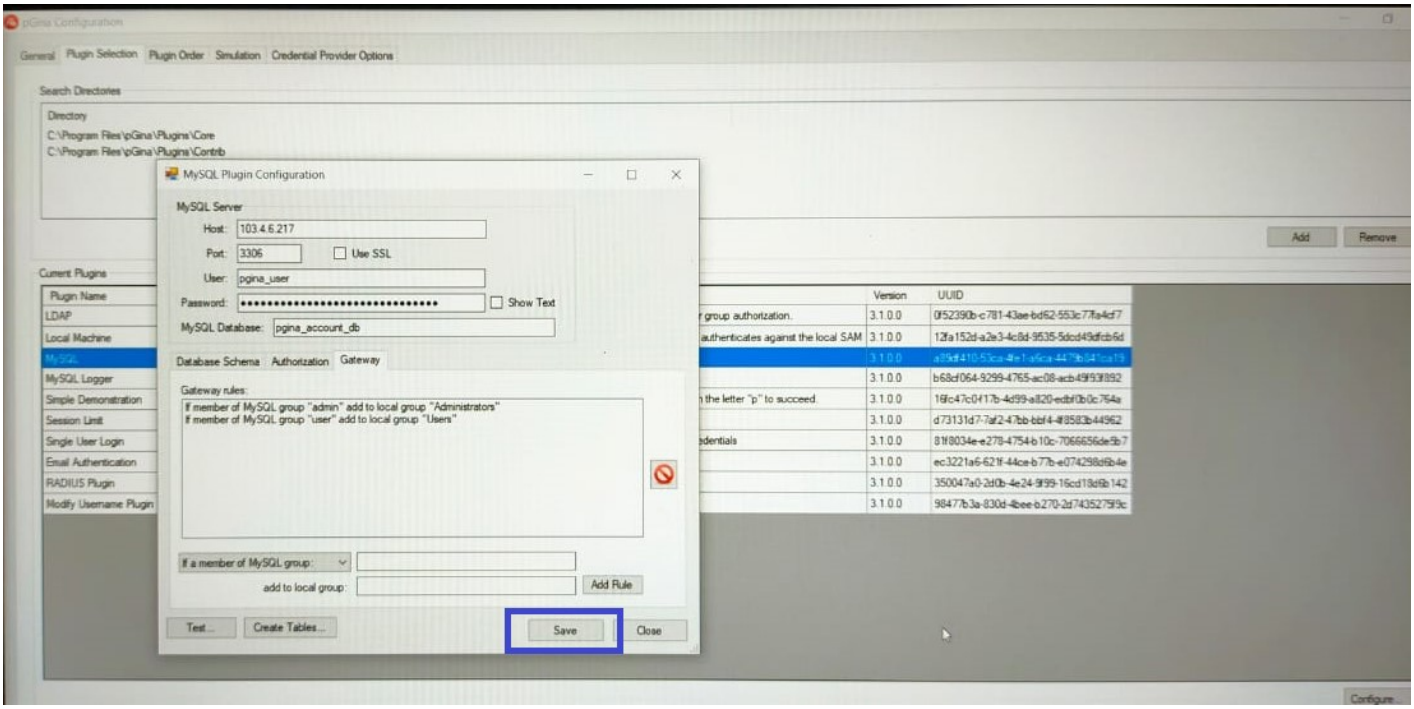

Step 8: Select Gateway Tab.



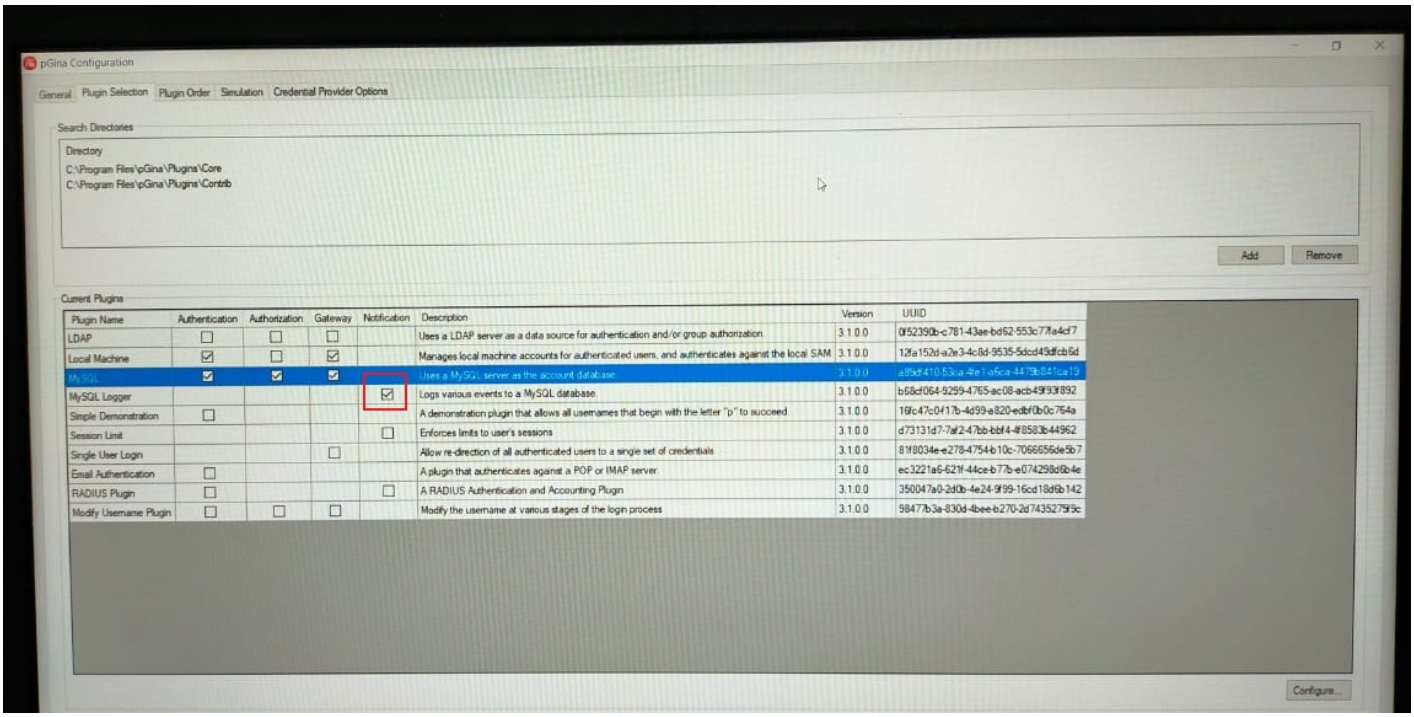

Step 9: Add Gateway Rule. If a member of MySQL group "admin" add to local group "Administrators" and If a member of MySQL group "user" add to local group "Users". Then click add rule button.



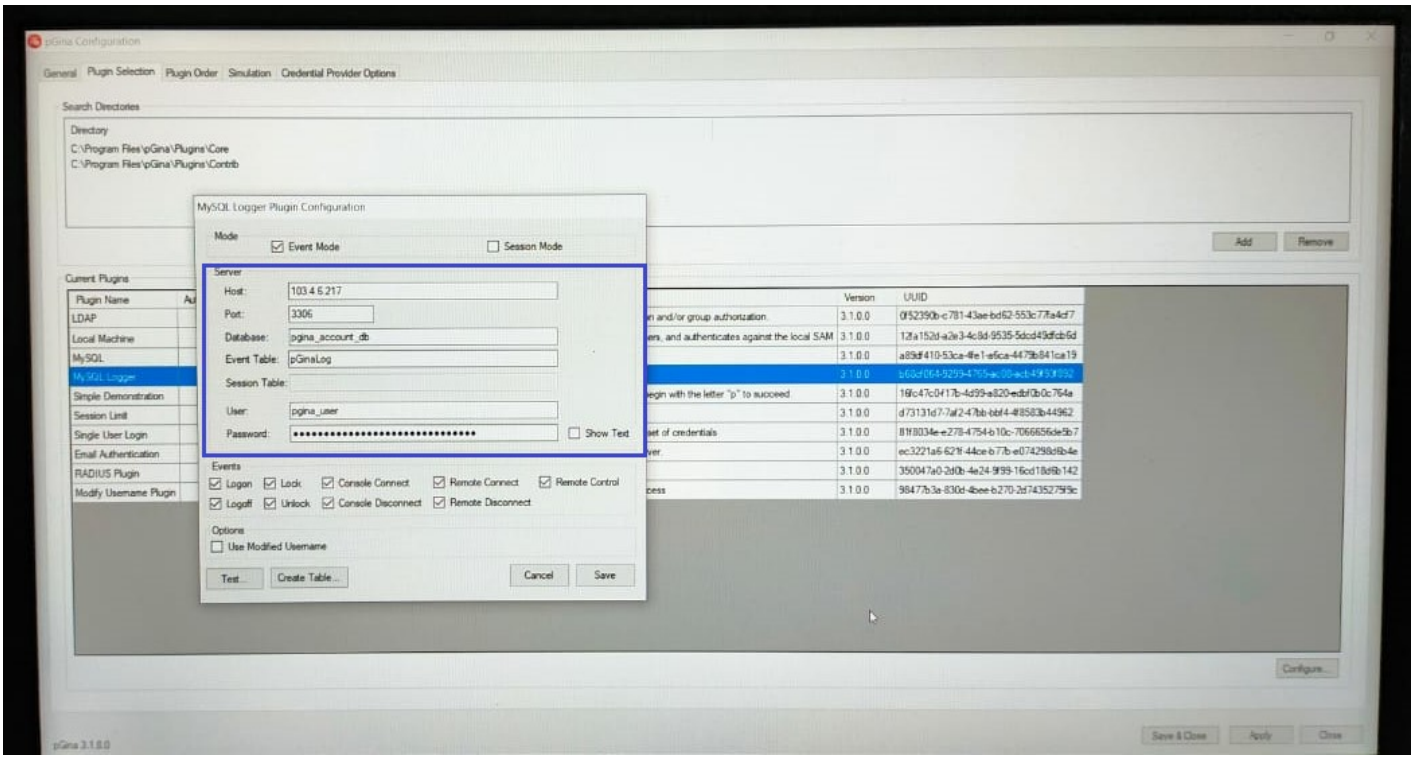

Step 10: Click save button.



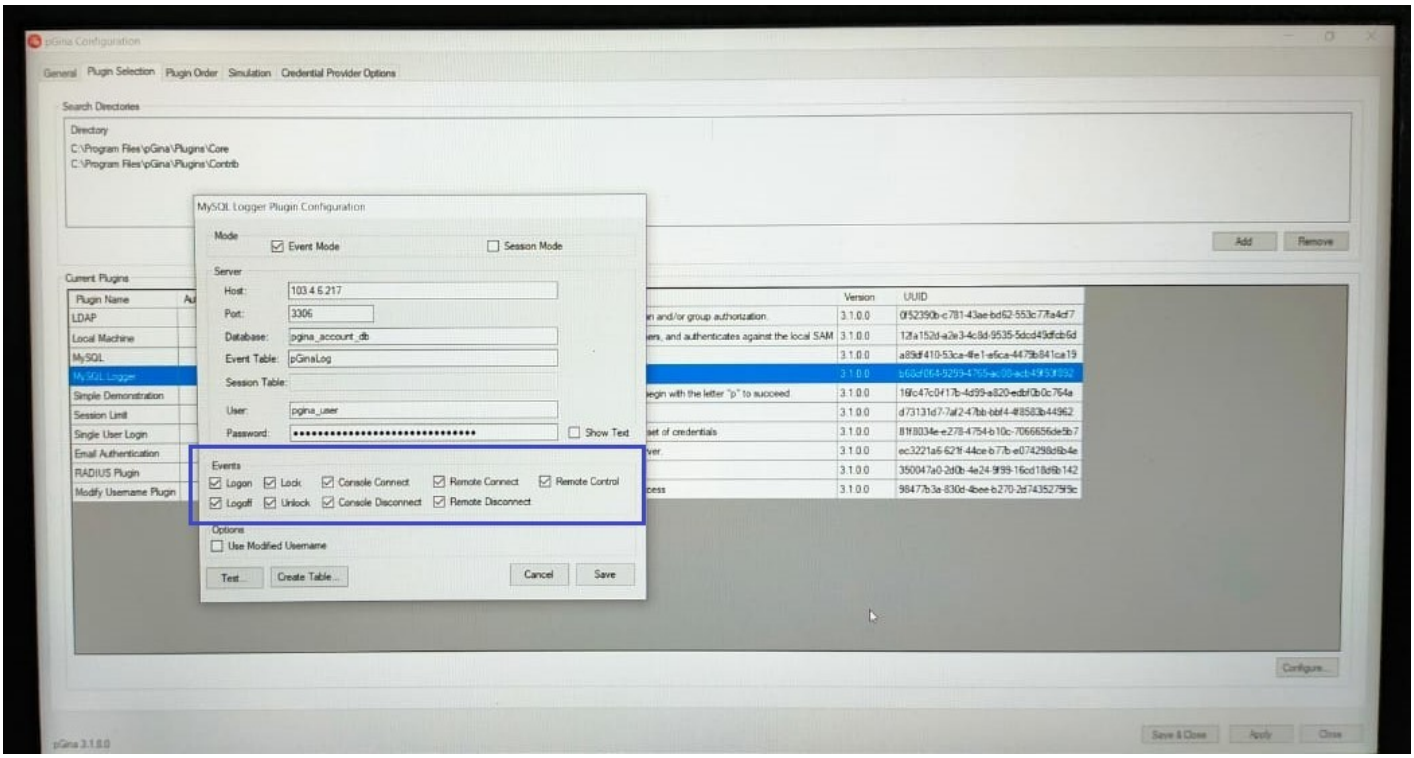

Step 11: Put check on MySQL Logger Notification.



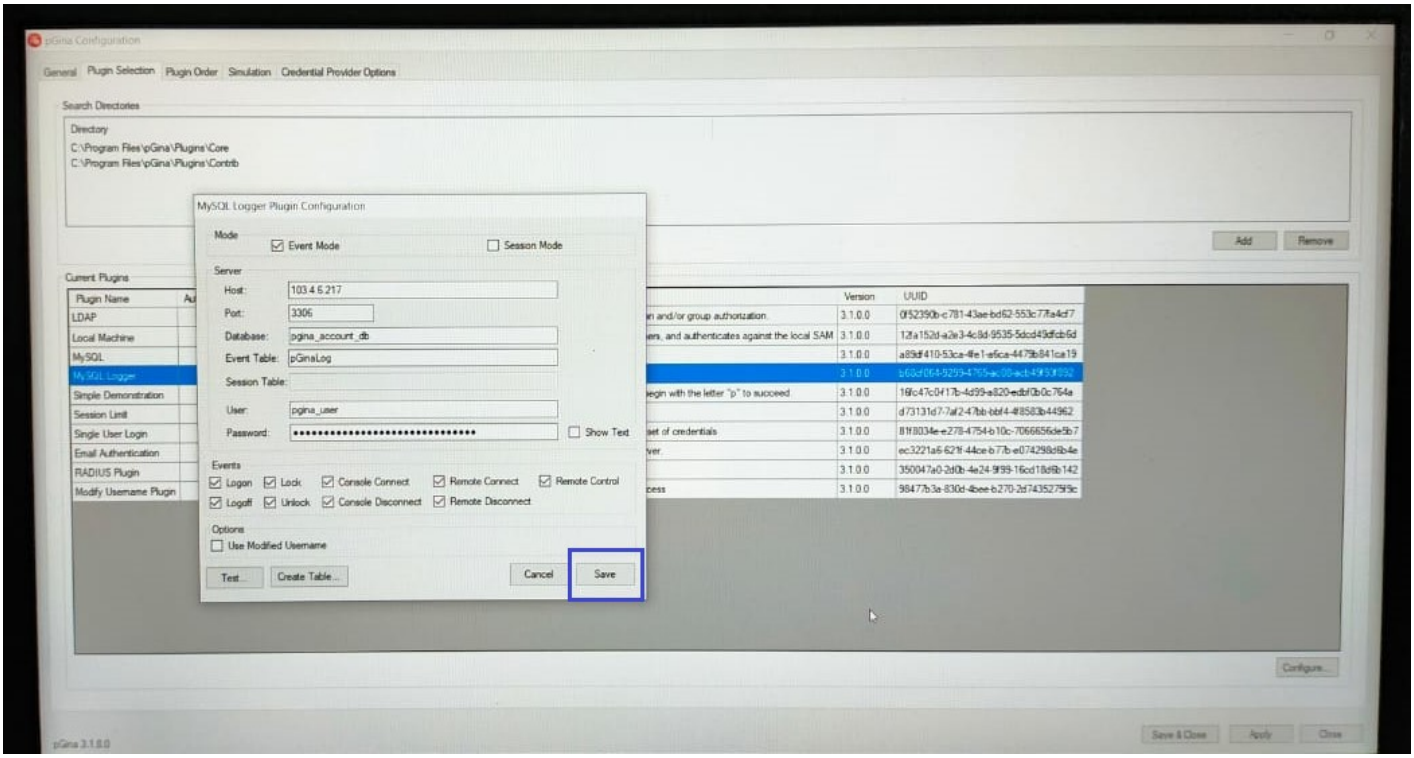

Step 12: Double click MYSQL Logger or Select MySQL Logger and click configure button below to configure it. Put the host, port, user name, password and MySQL database name.



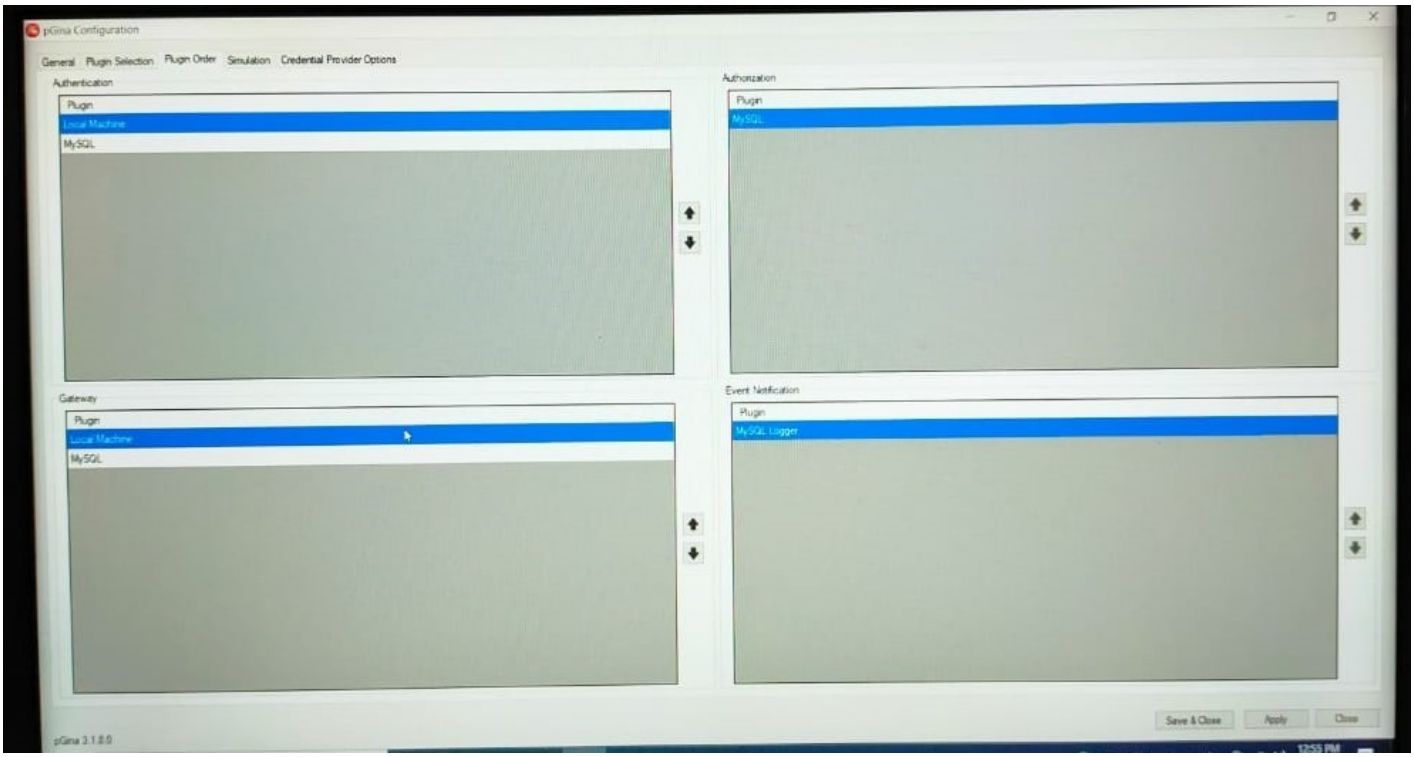

Step 13: Put check all events.



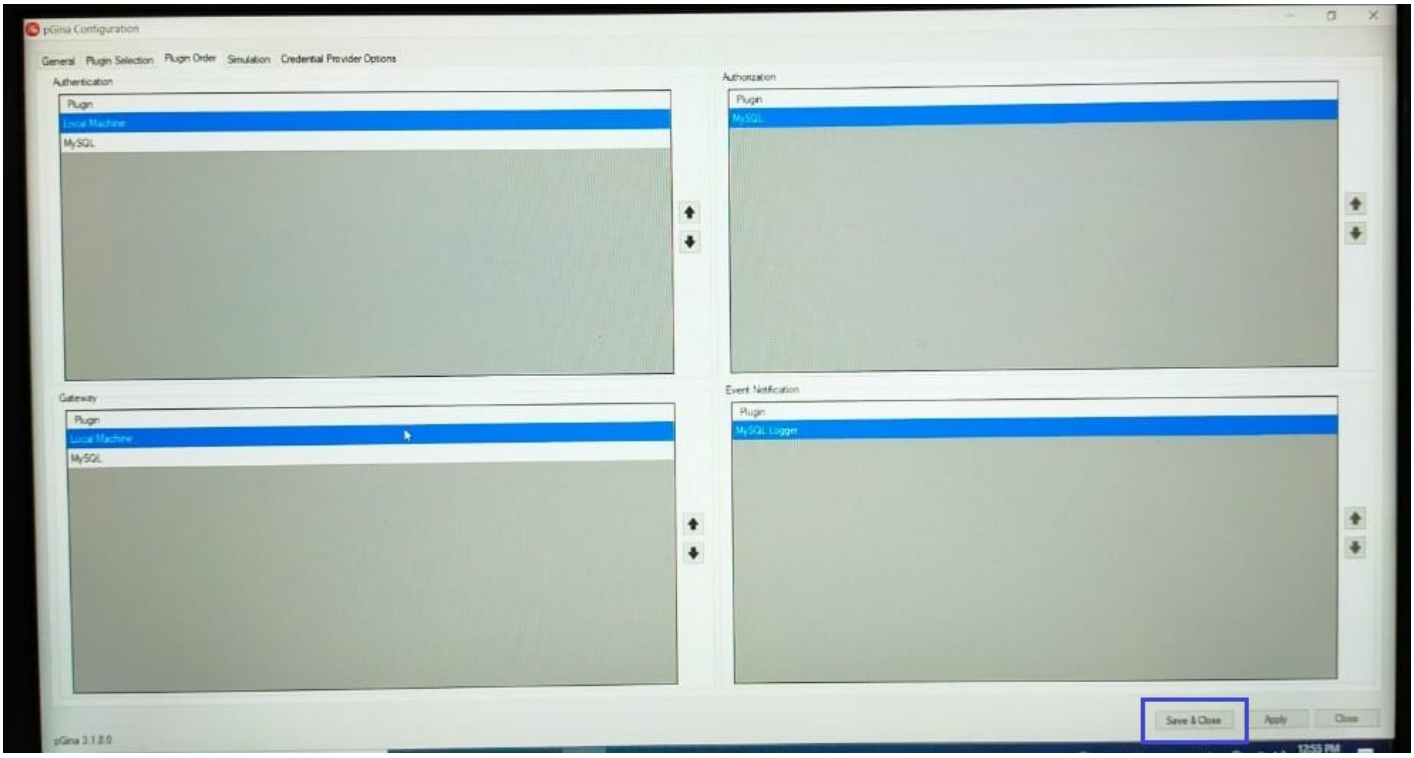

Step 14: Click Save Button



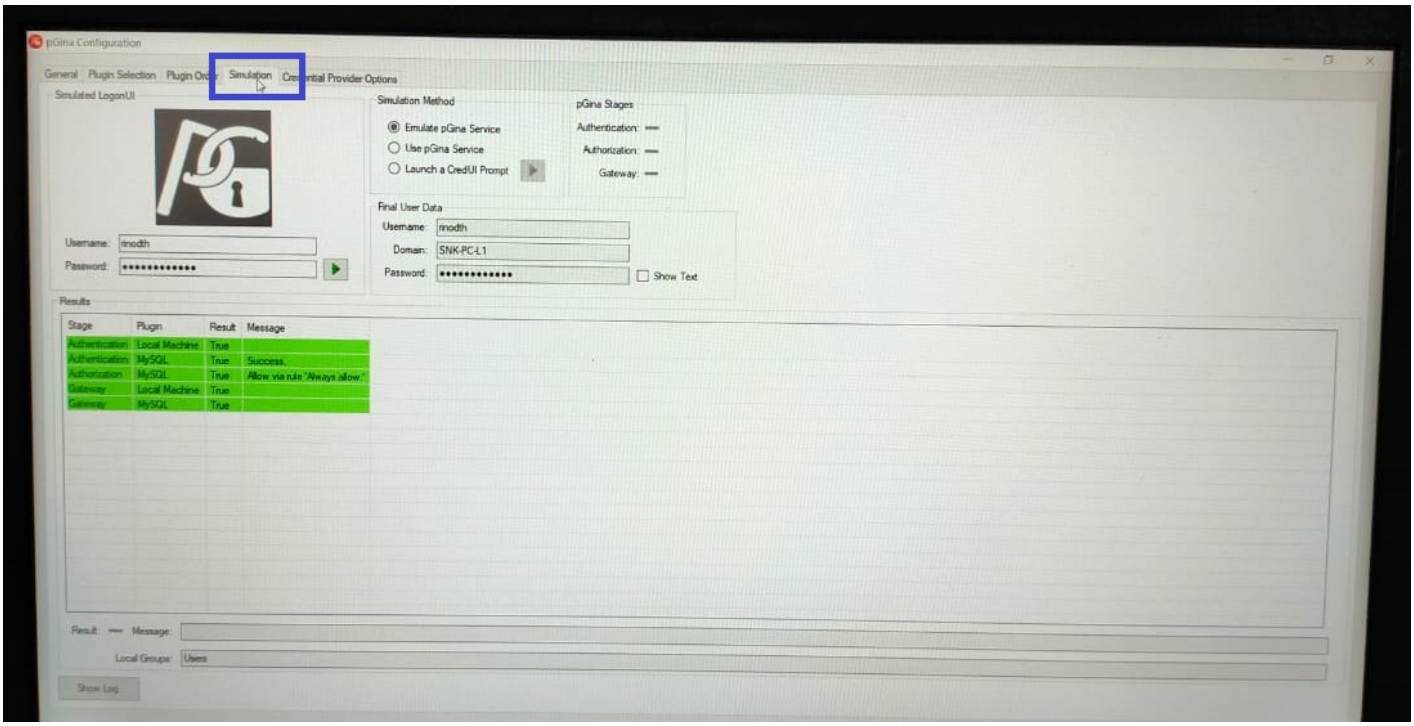

Step 15: Select Plugin Order Tab. Make sure setting on authentication is local machine and autorization is MySQL.



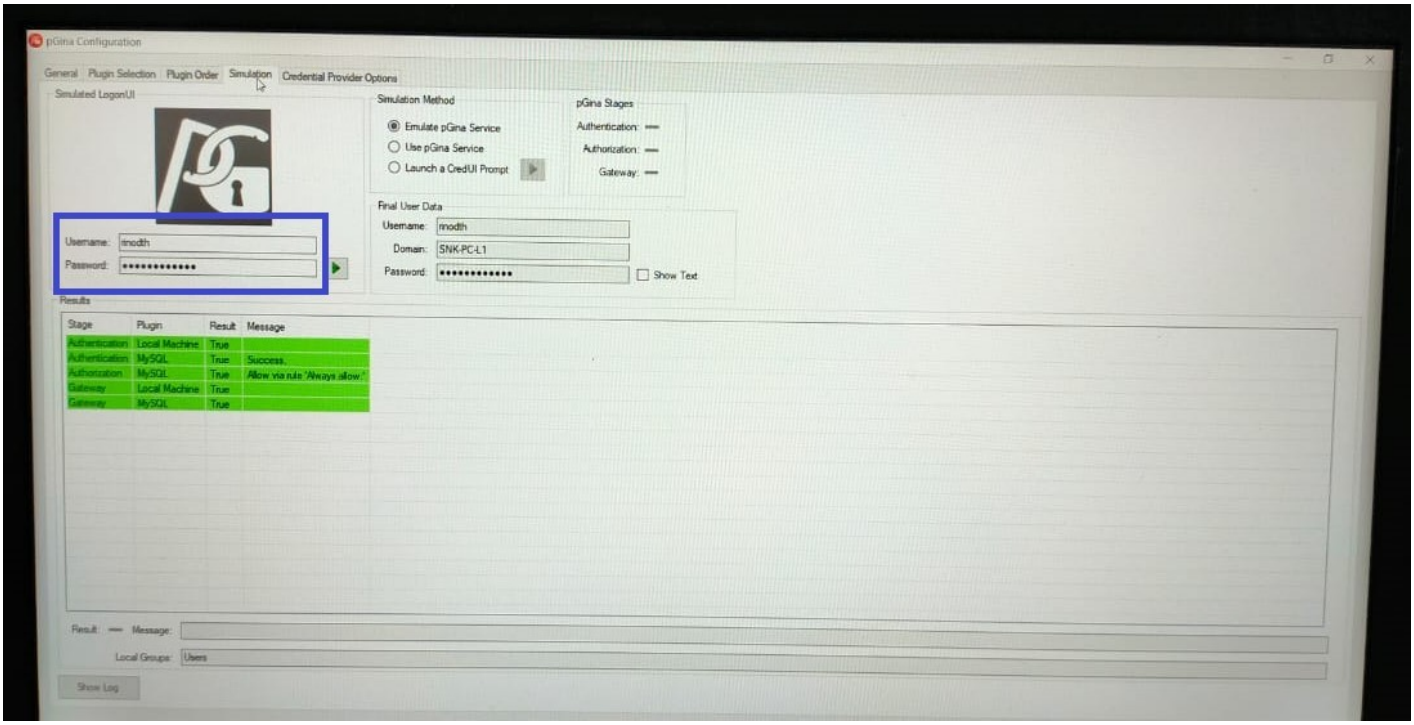

Step 16: Click Save & Close Button.



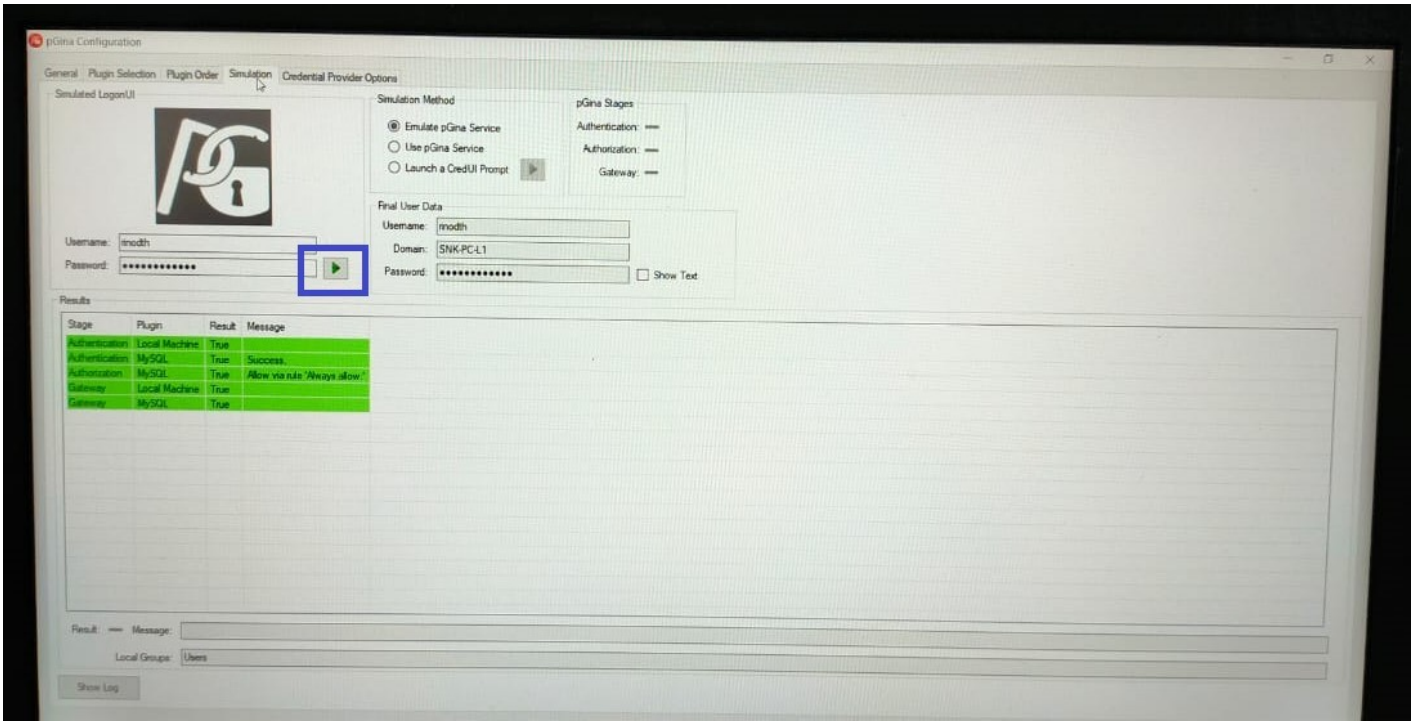

Step 17: Select Simulation Tab.



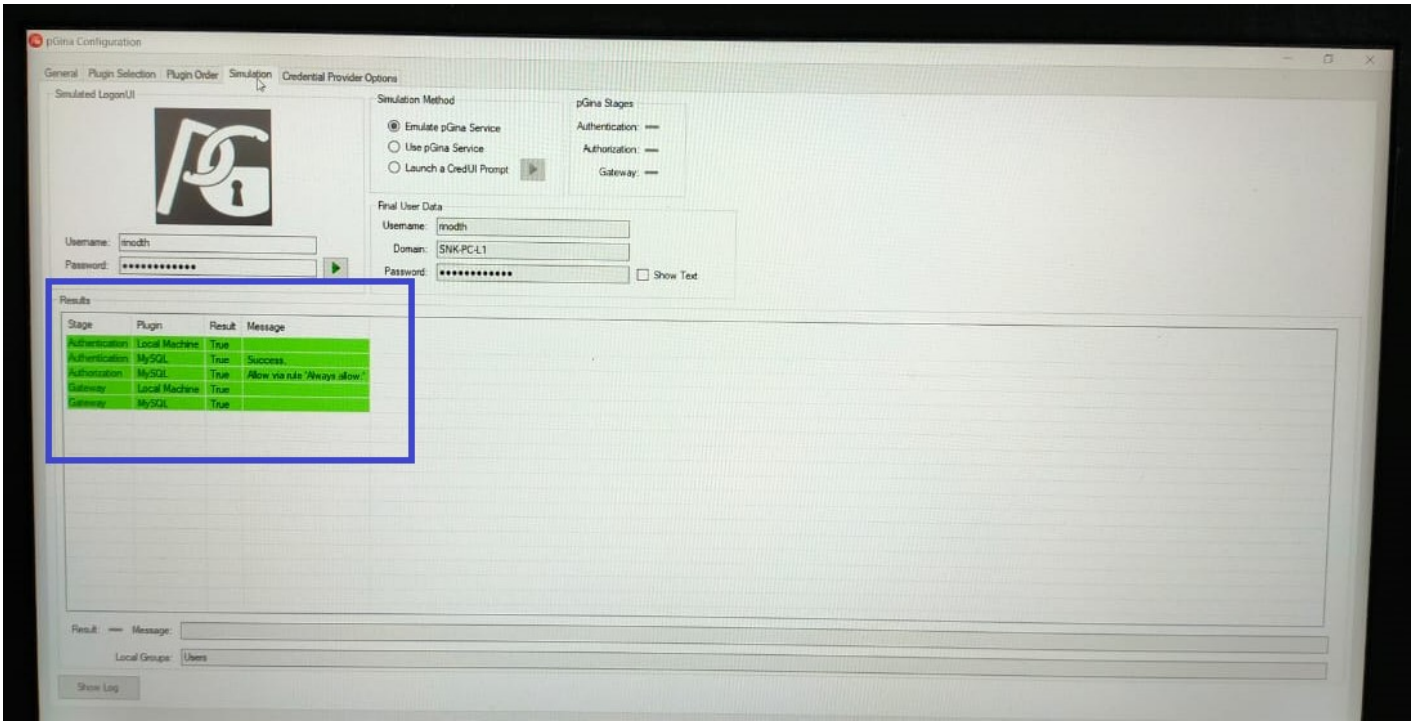

Step 18: Type user name and password that create on Md5.




Step 19: Then click play button to simulate it.




Result appears below:




Note: If result true it means working.