# The user name shown by the -panel is the PC Name. Is it possible have the user id of our application?

Yes, if you use the application server's login feature. You can give each user their own login username and password, and they will need to use this information to log into your application.

1. run **iscclient -admin** from a client PC and create new users.
   - a login is required to access the user administration panel. Use the same credentials you use for -panel (user: admin pwd: admin)
   - to add a new user, Click on the green "Add User" icon, or press F7. Double click in the first column and type the user name. You will be prompted to provide a password for the new user.
     Continue like this for every user you want to add. When you are done, click on the "Save Users List" icon on the toolbar, or press F2.

   **Note:** User's are saved in a file named .isusers.dat in the AppServer working directory on the server. You can customize this file name and location with iscobol.as.password_file.

2. add **iscobol.as.authentication=2** to the AppServer startup command and restart the AppServer.
   At this point, every client you launch will be asked to log in before using the COBOL program.

The client must provide user name and password as registered in the step above. When you run the administration panel, you'll see the login user name.

See related KB articles #354 and #355.

Online URL: https://support.veryant.com/phpkb/article.php?id=228