

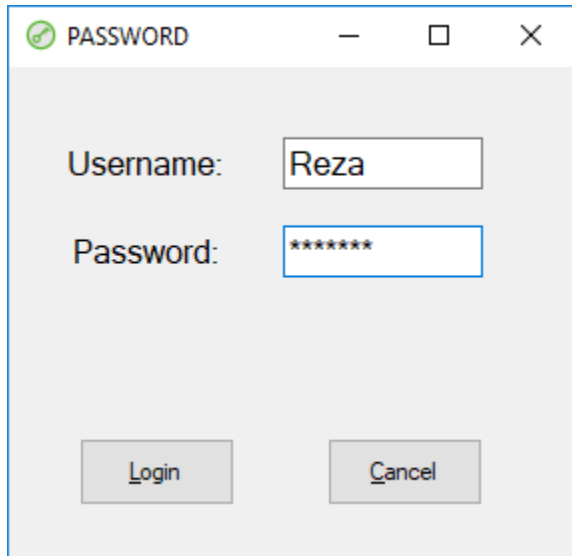
Centennial College

CENTENNIAL COLLEGE PROGRESS CAMPUS

COURSE COMP123 Summer 2017

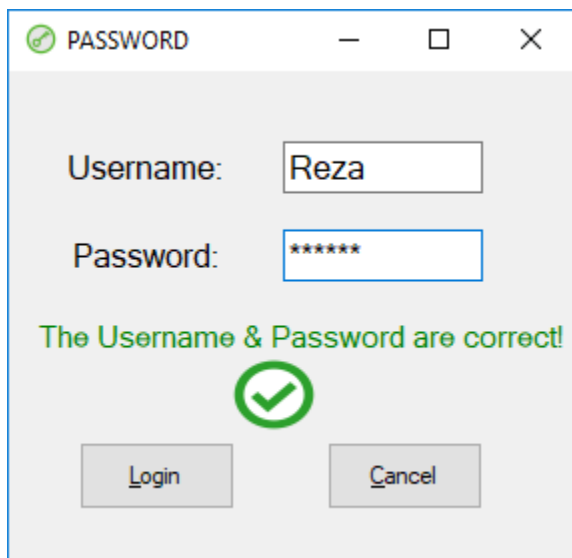
Hello Team Members!

We need to create a login form as follows:



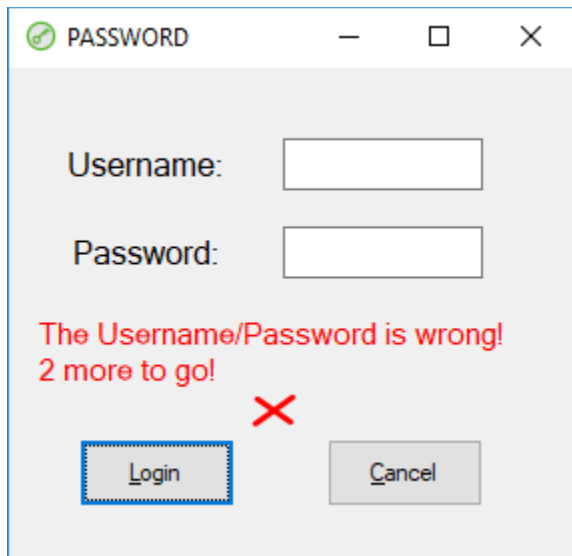
A screenshot of a login form window titled "PASSWORD". The window has a standard Windows-style title bar with a green icon, a minus button, a maximize button, and a close button. The form contains two input fields: "Username:" with the text "Reza" and "Password:" with seven asterisks. Below the fields are two buttons: "Login" and "Cancel".

If the username and password are correct, we expect to see the following form:



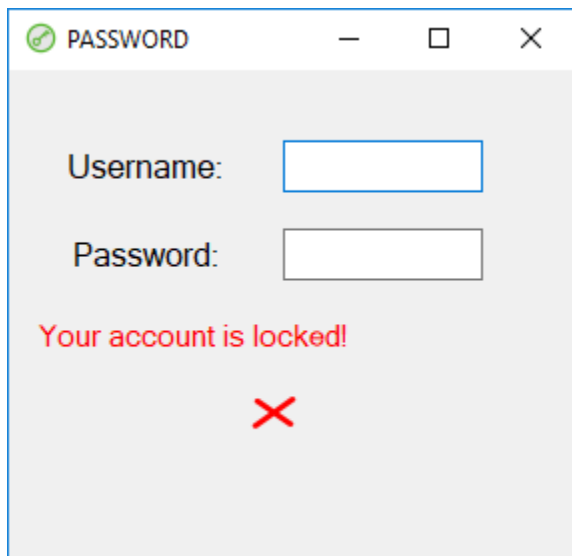
A screenshot of the same login form window after a successful login. The window displays a green checkmark icon and the text "The Username & Password are correct!" above the "Login" and "Cancel" buttons. The input fields remain the same.

If either of them is wrong we need to see something like this to show us how many chances left to enter our login info:



A screenshot of a login window titled "PASSWORD". It features two input fields: "Username:" and "Password:". Below the fields, a red error message reads "The Username/Password is wrong! 2 more to go!". A large red "X" is positioned above the "Login" button. The "Login" button is highlighted with a blue dashed border, and a "Cancel" button is located to its right.

After three attempts we expect the following form:



A screenshot of a login window titled "PASSWORD". It features two input fields: "Username:" and "Password:". Below the fields, a red error message reads "Your account is locked!". A large red "X" is positioned below the error message.

Assignment Regulation:

Please take **snapshots** from your Visual Studio environment and **copy your code** in the provided word document as an **appendix**.

Briefly elaborate on the steps and what you have done through the code. Save your project into the **PASSWORD** dropbox folder, and open it in the lab.

Please be prepared for 10 minutes presentation. I need you to teach me and explain your achievements :)

The project should be done, and submitted **individually**.

Assignment Due

The assignment is due on Friday, Friday 14, 2017 at 11:30 PM.

If you need to access me, my email address is:

sdibaj@my.centennialcollege.ca

All my best, and wish you the best of luck ☺

Reza

“You are not a drop in the ocean. You are the entire ocean in a drop” ~Rumi