

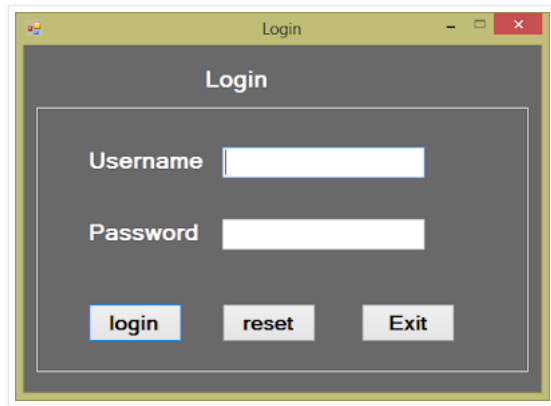
Live Software Project

Building Your Software Together

Sunday 12 July 2015

Coding and Designing Login Form Without Database in C#

Coding and Designing Login Form



Steps:

- Add a new Form to your project.
- Add a Label for Header and change the Text properties to Login
- Add two Labels - change the Text properties and set it to username and password.
- Add two Textboxes - change the design name and set it txtUser and txtPass.
- Add three Buttons - Change the Text properties and set it to login.reset and Exit. Also change the design name to btnLogin, btnReset,btnExit respectively.

Coding:

```
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Windows.Forms;
```

```
namespace AttendanceMan
{
    public partial class frmLogin : Form
    {
        Double count = 0;
        public frmLogin()
        {
            InitializeComponent();

            private void label1_Click(object sender, EventArgs e)
```

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▼ 2015 (5)

▼ July (5)

- [Coding and Designing Login Form Without Database i...](#)
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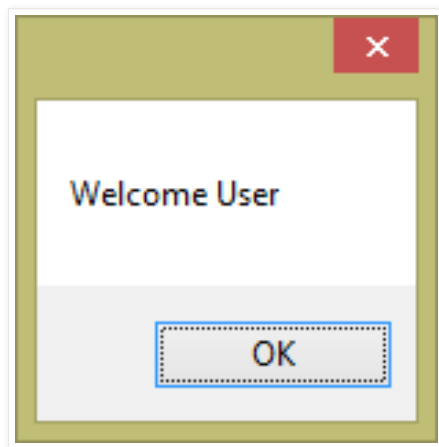
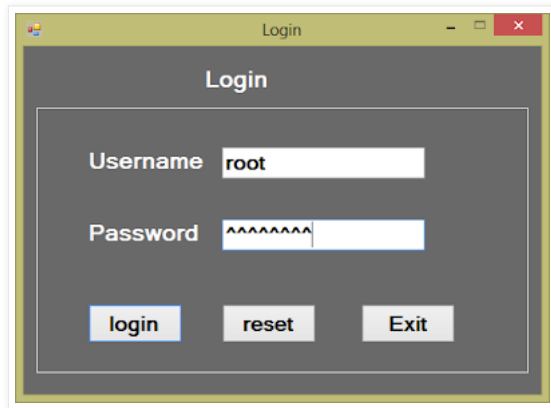
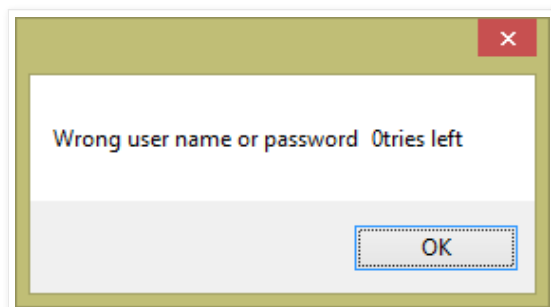
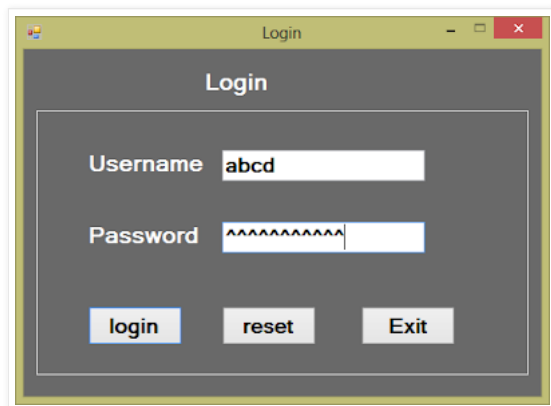
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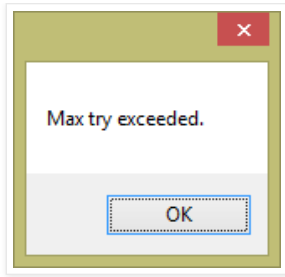
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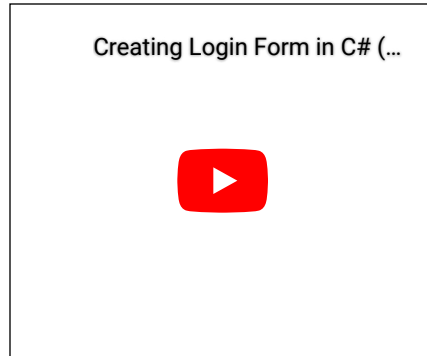
```
{  
  
}  
  
private void frmLogin_Load(object sender, EventArgs e)  
{  
    this.AcceptButton = btnLogin;  
  
}  
  
private void btnExit_Click(object sender, EventArgs e)  
{  
    this.Close();  
}  
  
private void btnReset_Click(object sender, EventArgs e)  
{  
    //txtPass.Text = "";  
  
    //txtPass.Text = string.Empty;  
    txtPass.Clear();  
    txtUser.Clear();  
    txtUser.Focus();  
  
}  
  
private void btnLogin_Click(object sender, EventArgs e)  
{  
    string user, pass;  
    user = "root";  
    pass = "password";  
  
    if ((txtUser.Text == user) && (txtPass.Text == pass))  
    {  
        MessageBox.Show("Welcome User");  
    }  
    else  
    {  
  
        count = count + 1;  
        double maxcount = 3;  
        double remain;  
        remain = maxcount - count;  
        MessageBox.Show("Wrong user name or password" + "\t" + remain + "" + "tries left");  
        txtPass.Clear();  
        txtUser.Clear();  
        txtUser.Focus();  
        if (count == maxcount)  
        {  
            MessageBox.Show("Max try exceeded.");  
            Application.Exit();  
        }  
  
    }  
  
}
```

```
}  
}
```

Correct username and password**Wrong username and password**



Watch Video Tutorial here



Posted by [Unknown](#) at [08:56](#)

1 comment:



slimacekfrz 4 November 2018 at 18:10

thank u my friend ! you'r jenius :D

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