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I?I ?z? ???? - November 17, 2015, 5:14 pm

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BahNahNah - November 17, 2015, 5:17 pm

Make some public properties in form1, then access them from the instance in form2.

In form2:

```
Code form1 f1 = new form1();  
f1.ShowDialog();
```

```
DoStuff(f1.Username, f1.Password);
```

Rhez - November 17, 2015, 5:22 pm

Form2_Load

```
Code Textbox1.Text == Form1.Textbox1.Text
```

Odus - November 18, 2015, 12:43 am

Third way is to accept them as args in your form's constructor and keep them private if you only need to pass and not constantly communicate between.

Rhez - November 18, 2015, 12:48 am

(Nov 17, 2015 06:14 PM)R?v3n Wrote: [\[CITE\]](#) I need help with something

So, in my form1 I got my login and I wanna get the username in the first textbox over to my form2 after logging in. How do I make it so I can get the username in a php script in the form2.

It's just the same in ur previous question. The answer is also the same

ImYourFather - November 18, 2015, 1:52 am

(Nov 17, 2015 06:14 PM)R?v3n Wrote: [\[CITE\]](#) So, in my form1 I got my login and I wanna get the username in the first textbox over to my form2 after logging in.

You can make constructor in Form2, and set values from textboxes to properties:

```
Code private string login;  
private string password
```

```
public void Form2(string login, string password){  
    this.login = login;  
    this.password = password;  
}
```

And calling from Form1:

```
Code Form2 mainForm = Form2(textBox1.Text, textBox2.Text);  
this.Hide();  
mainForm.Show();
```