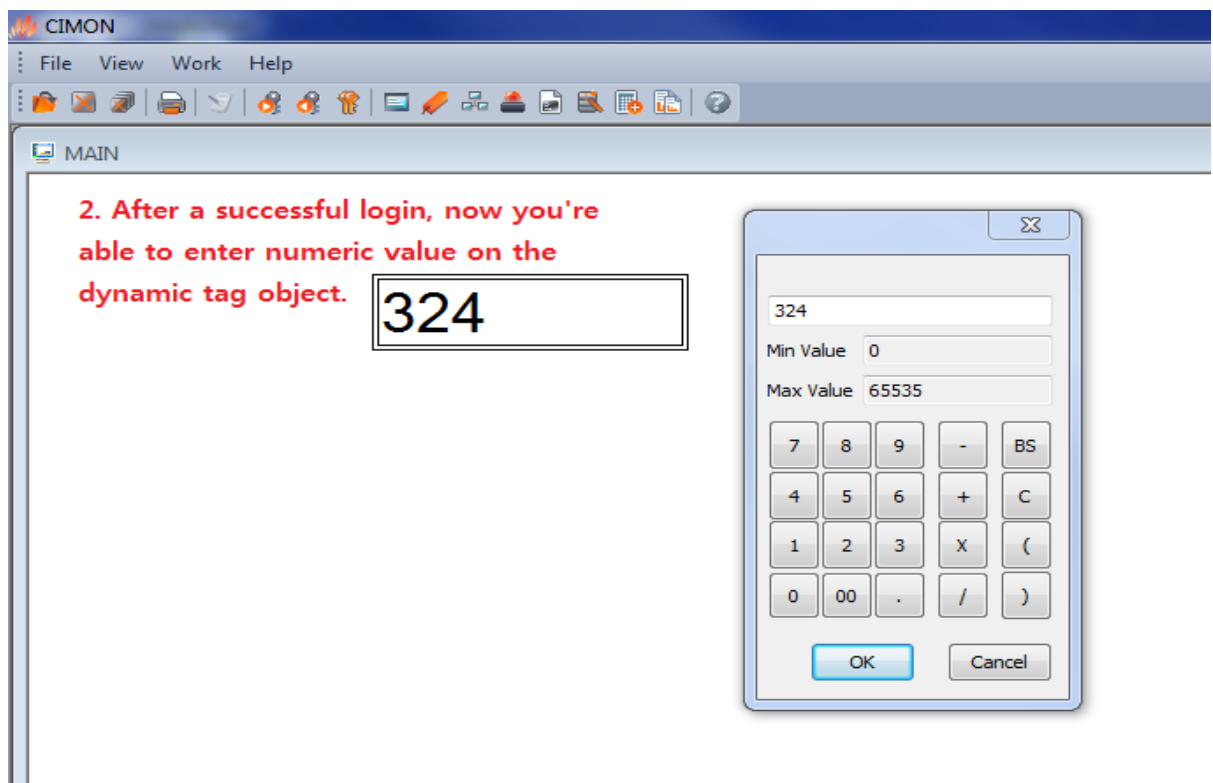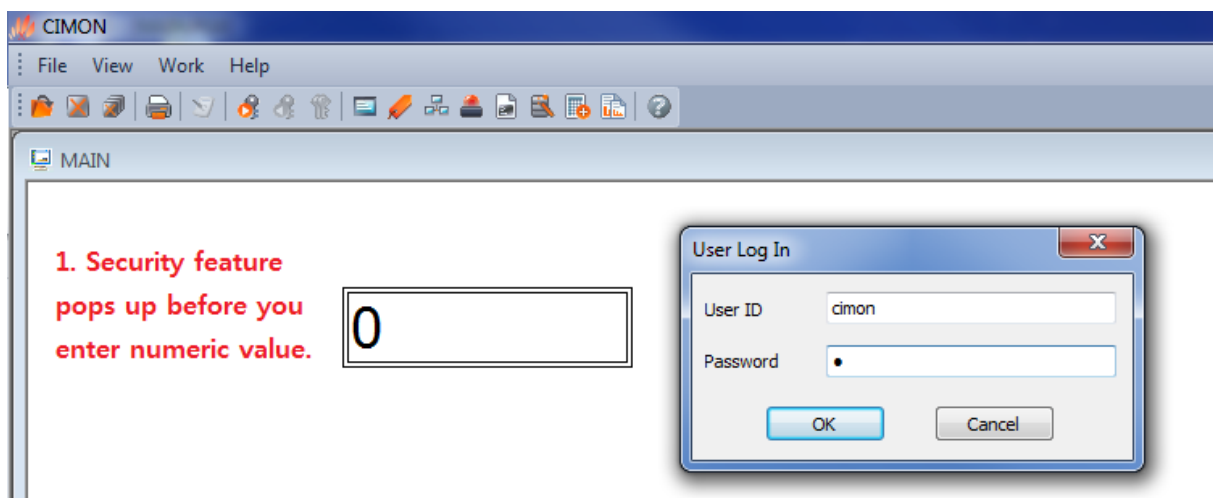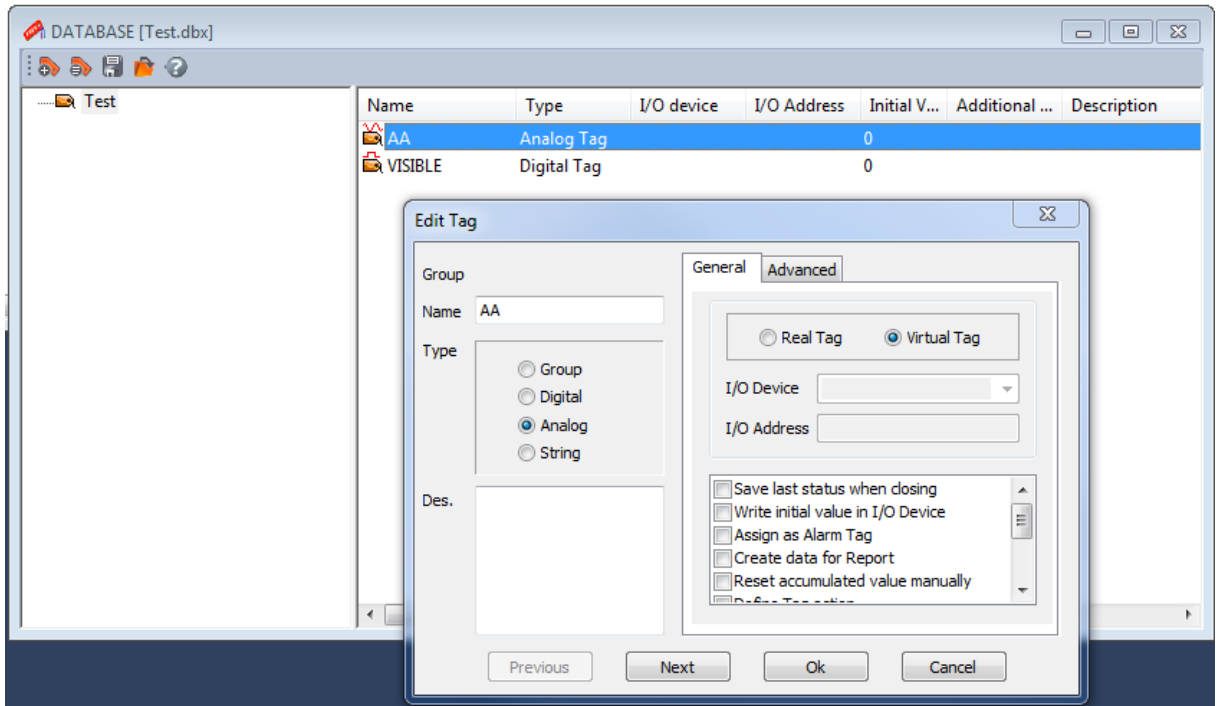**Q** How to set security (user ID and password) on the EntryData object directly without having a different login button?
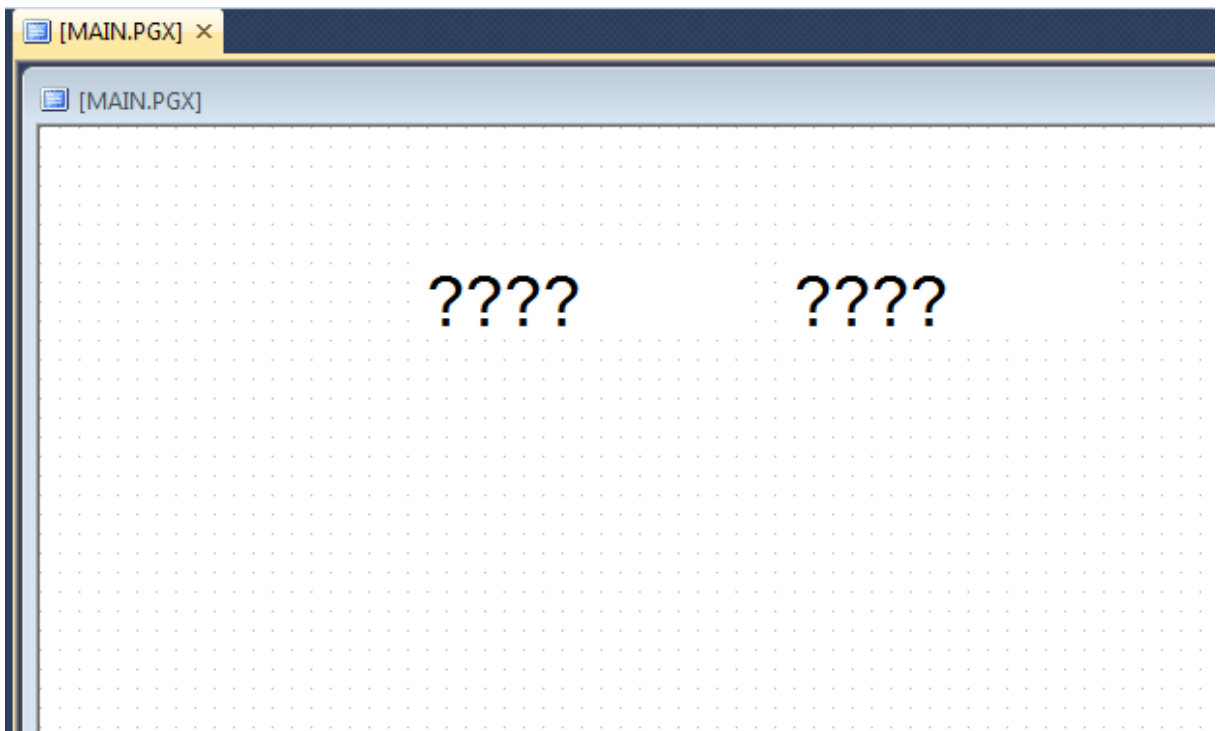
A Create two different objects with three different functions included. Object #1 has "EntryData" and "Visible" functions while object #2 has "Touch" function which would act as a login button. And then group these two different objects into one single object.
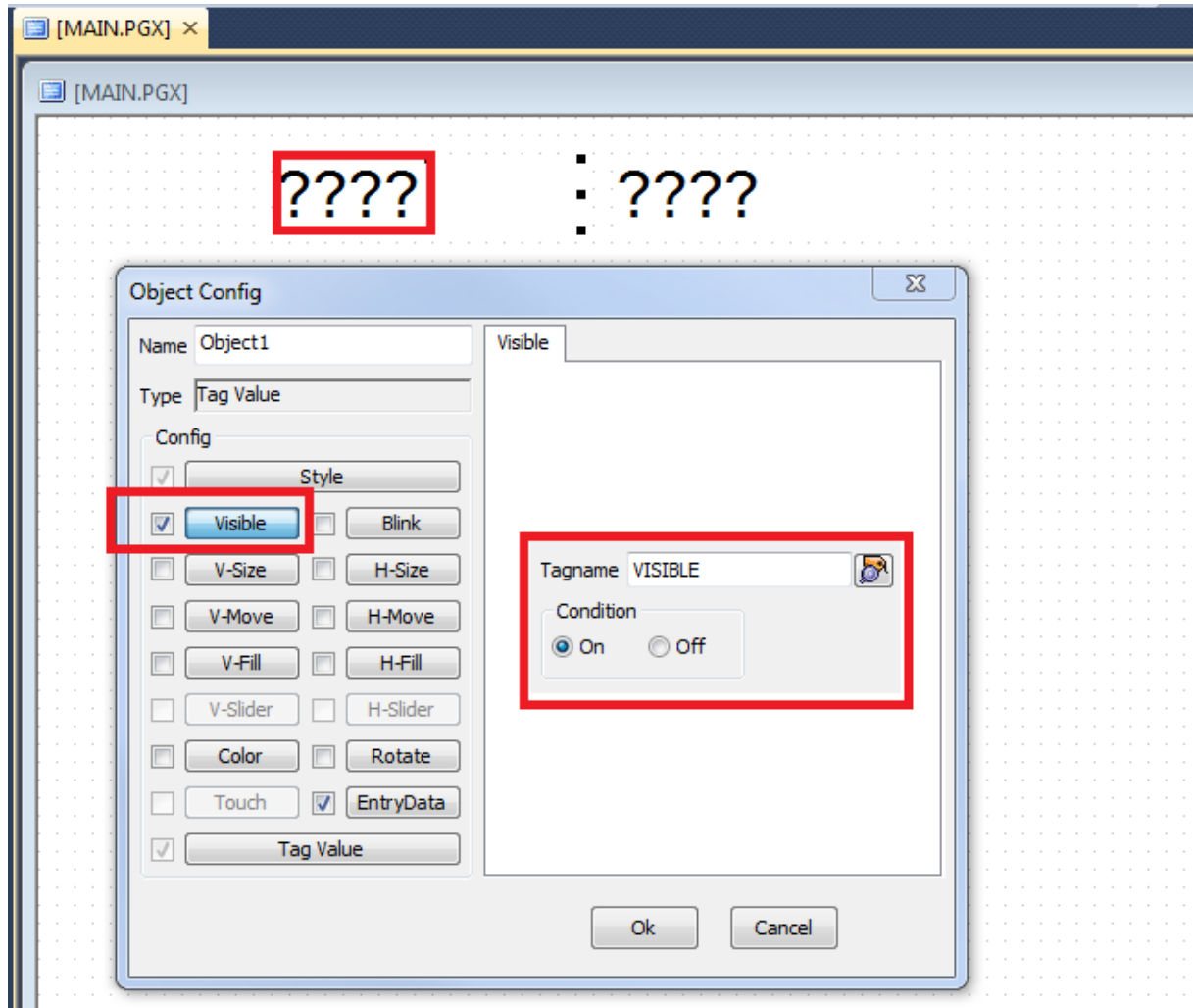

CIMON
File View Work Help

MAIN

1. Security feature pops up before you enter numeric value.

`0`

User Log In

User ID   cimon
Password   ●

OK   Cancel

CIMON
File View Work Help

MAIN

2. After a successful login, now you're able to enter numeric value on the dynamic tag object.

`324`

324
Min Value   0
Max Value   65535

7	8	9	-	BS
4	5	6	+	C
1	2	3	X	(
0	00	.	/	)

OK   Cancel

1. **Register one analog tag for "EntryData" and another digital tag for "Visible" functions.**
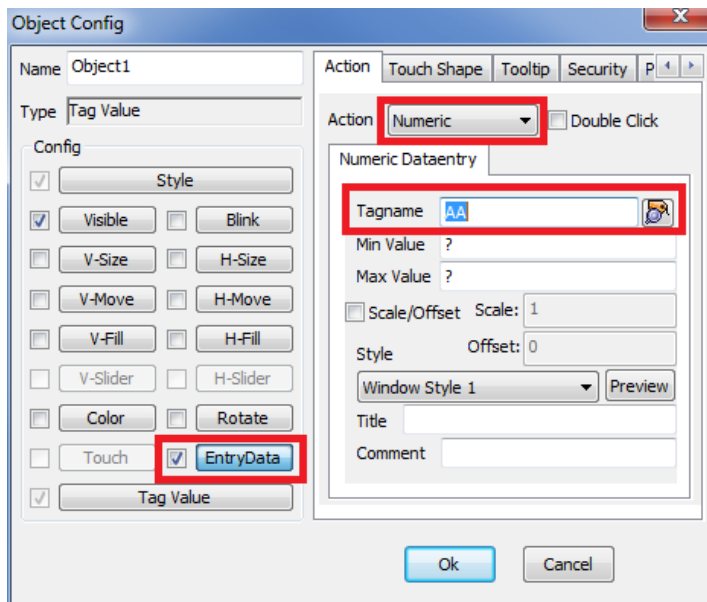

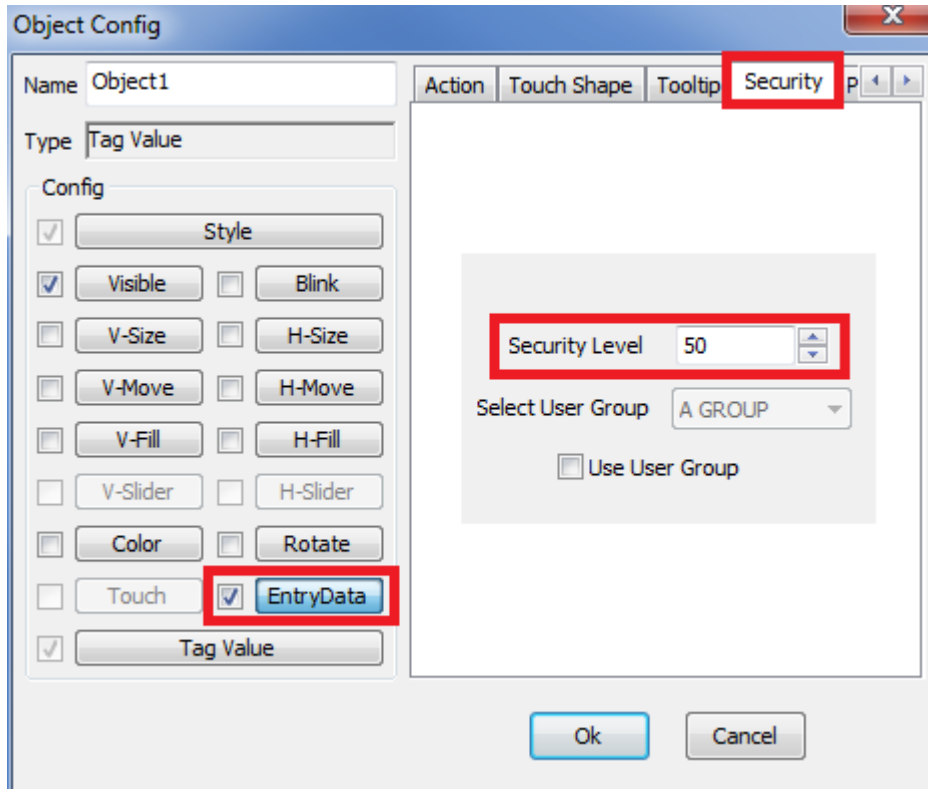2. **Create two "Tag Value" objects.**

3. For the Object 1, register "Visible" function with the digital tag attached.

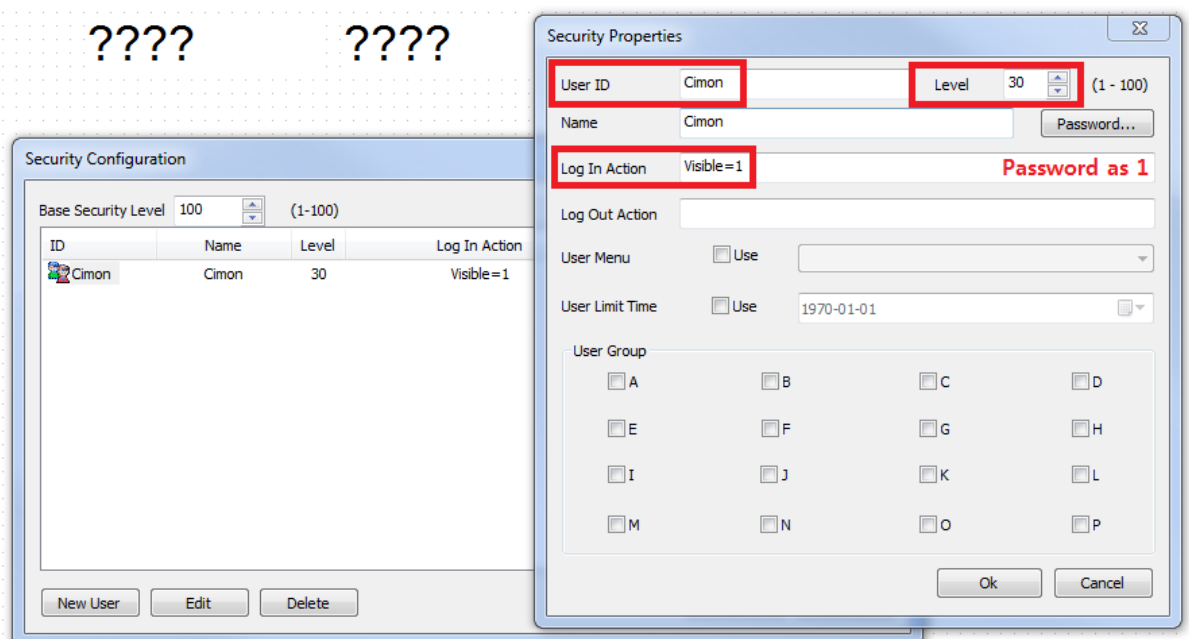**4. For the Object 1, register also "EntryData" function with the analog tag.**

5. **For the Object 1, go to "Security" tap and enter 50 for the "Security Level." Security level as 1 has the highest authorization whereas security level as 100 has the lowest authorization.**
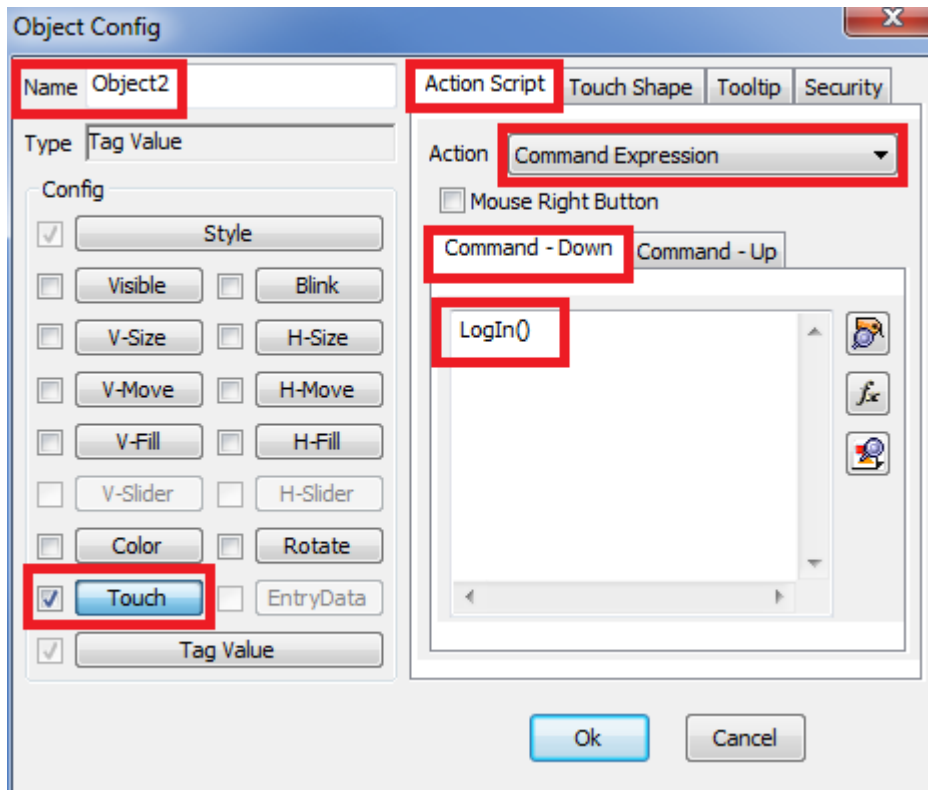

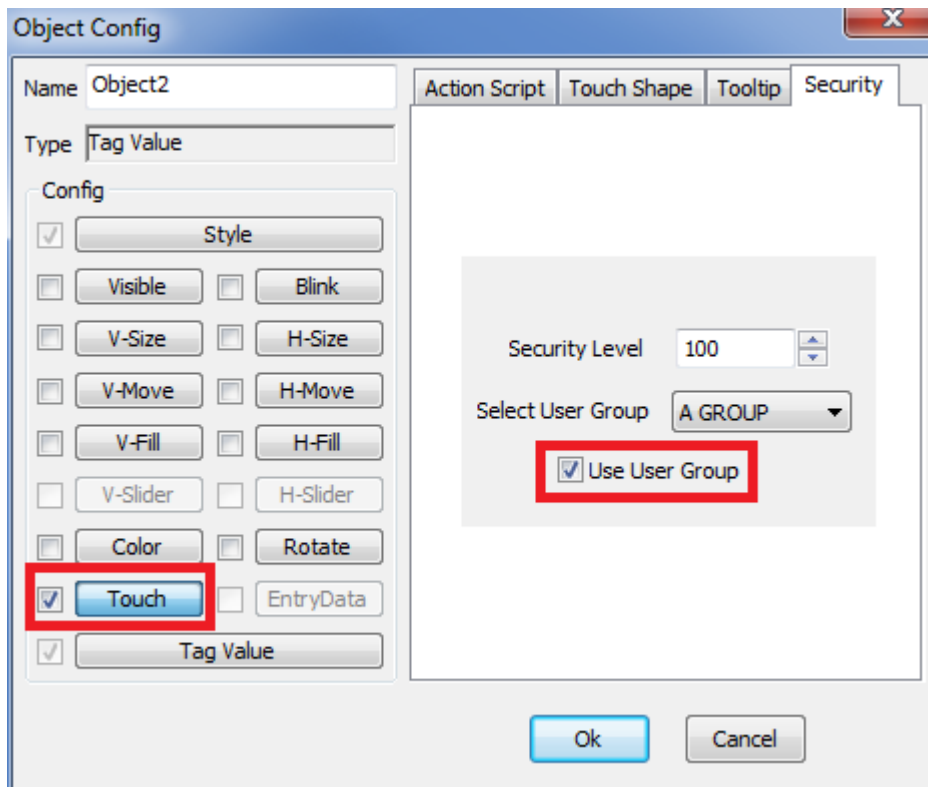6. **Set up a Security feature.**

Ex) User ID – Cimon, Level – 30, Password – 1, Log In Action: Visible = 1
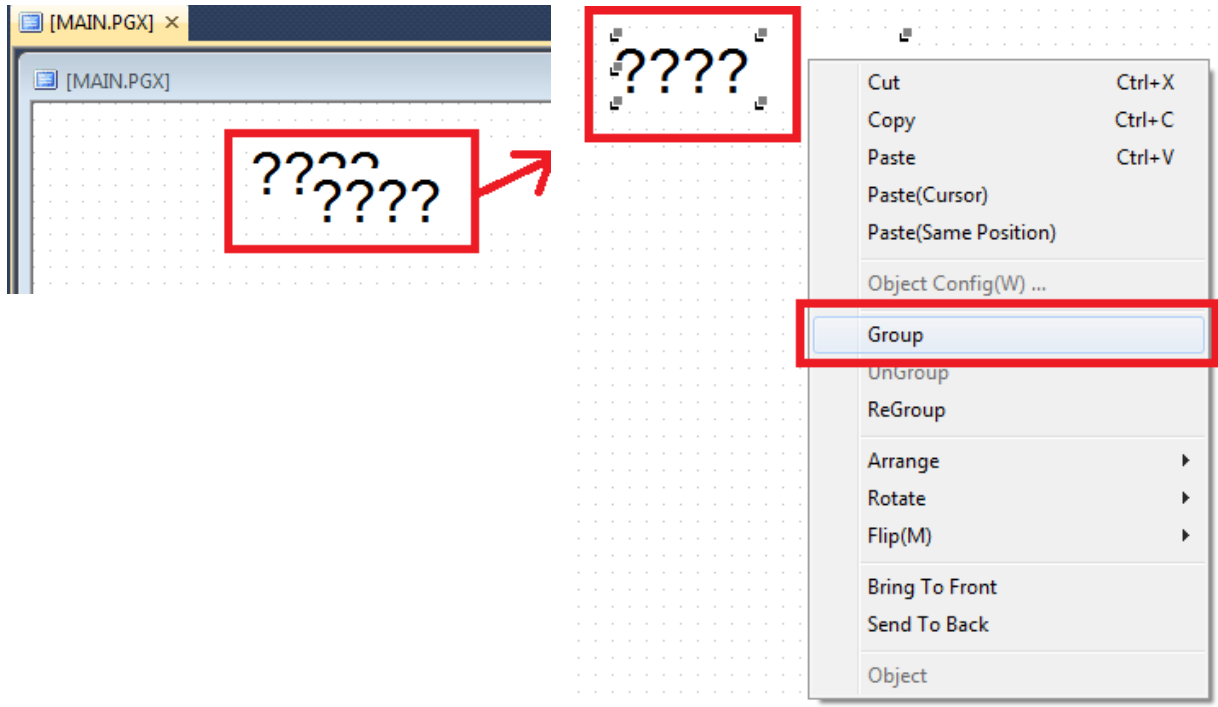
7. **For the Object 2, register "Touch" function which would act as a login button. Use "Command Expression" for the Action Script "LogIn()"**

8. **For the object 2, make sure to mark "Use User Group."**

9. **Now that you have two different objects with three different functions, combine these two into one single object by grouping.**

10. **Activate CimonX.**