
Subject: Re: THISBACK1 works well, how can i make it with lambda
Posted by [MuratAKAR](#) on Fri, 23 Jun 2017 21:52:02 GMT
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```
#include <CtrlLib/CtrlLib.h>

using namespace Upp;

class AnaForm: public TopWindow
{
    Button butonlar[100];
    void btnDuzenle(Button*);
    typedef AnaForm CLASSNAME;
public:
    AnaForm();
};

void AnaForm::btnDuzenle(Button* btnDuzenle)
{
    btnDuzenle->SetLabel("X");
}

AnaForm::AnaForm()
{
    SetRect(100,100,320,345);
    for(int i=0;i<100;i++)
    {
        butonlar[i].LeftPosZ(i%10*30,28).TopPosZ(i/10*30,28);
        butonlar[i].SetLabel(String()<<i);
        Add(butonlar[i]);
        //butonlar[i]<<THISBACK1(btnDuzenle, &butonlar[i]); Works well

        //butonlar[i]<<[&]{ btnDuzenle(&butonlar[i]); }; Not Works

        butonlar[i]<<[=]{ btnDuzenle(&butonlar[i]); }; //Works well
        butonlar[i]<<[=]{ butonlar[i].SetLabel("X"); };//Works well
    }
}

GUI_APP_MAIN
{
    SetLanguage(GetSystemLNG());
    AnaForm frm;
    frm.Run();
}
```

```
butonlar[i]<<[=]{ btnDuzenle(&butonlar[i]); }; //Works well  
butonlar[i]<<[=]{ butonlar[i].SetLabel("X"); };//Works well
```

Sory, I have not tried both. Problem solved. Thanks..

Turkish:

bayramlar.
