
Subject: Re: public Ctrl in my class - param in constructor problem

Posted by [arkady_c](#) on Wed, 22 Dec 2010 11:39:56 GMT

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Howk ALL!

I was not,I absorb Scatter

I added a few lines and it is OK(Format time HH:MM:SS // MM:SS)

and void FitToData(bool Y = false,bool X = true);

I have another problem with the index in the constructor.

It compiles but will not fire.

```
class OptionOB : public Option
```

```
{
```

```
private:
```

```
    zmienna * zm;
```

```
public:
```

```
    virtual void PerformAction();
```

```
    //OptionOB&
```

```
    void SetAddr(zmienna * azm);
```

```
    OptionOB& Set(int b);
```

```
    OptionOB();
```

```
    virtual ~OptionOB();
```

```
};
```

```
//-----
```

```
class OptionFDay : public CtrlFrame
```

```
{
```

```
private:
```

```
    zmienna * zm;
```

```
public:
```

```
    virtual void FrameLayout(Rect& r);
```

```
    virtual void FrameAddSize(Size& sz);
```

```
    virtual void FrameAdd(Ctrl& parent);
```

```
    // void SetSetZ();
```

```
    OptionOB ob[24];
```

```
    OptionFDay(zmienna& azm)
```

```
{
```

```
    zm = &azm;
```

```
    for(int i=0;i<24;i++){
```

```
        ob[i].SetAddr(zm);
```

```
        //ob[i].SetData(*zm->vari);//this is problem?
```

```

    }
}
};
//-----
class FrameOb : public ParentCtrl
{
public:
    OptionFDay ni,po;
typedef FrameOb CLASSNAME;
    FrameOb(zmienna& ani, zmienna& apo) : ni(ani), po(apo)
    {
        AddFrame(ni); AddFrame(po);
    }
};

```

I tried to load the class OptionFDay (Option:: Set (Option:: setDate)) parameter ratio, also tried in the body OptionOB: Set

I suspect not initialized pointer? (did not have time for unknown reasons to me)
ob: Set (1) - Works

```

void OptionOB::SetAddr(zmienna * azm)
{
    zm = azm;
    option = *zm->vari;//
    //Set(zm->vi);
}

```

```

class zmienna{
private:
    int adres;
    int vi;

public:
    void init_i(int aadres, int avar);
    int * vari;
    zmienna();
    ~zmienna(){;}
};
zmienna::zmienna(){
    adres = 0;
    vi = 0;
    vari = &vi;
}
//-----

```

```
void zmienna::init_(int aadres, int avar){  
    adres = aadres;  
    vi = avar;  
}
```

Best regards,
Arkady

File Attachments

1) [wykres1.jpg](#), downloaded 696 times
