
Subject: Inheriting from DropGrid

Posted by [jeremy_c](#) on Tue, 13 Oct 2009 16:11:44 GMT

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I have a common control that I'd like to not setup each time, thus, I inherited from DropGrid and made AircraftDropGrid. The problem is that I cannot seem to use the AddPlus() method of DropGrid. Here is my code:

```
AddIndex(ID);
AddColumn(TAIL_NO, "Tail No.", 8);
AddColumn(TYPE_CODE, "Type", 6);
AddColumn(MAKE_MODEL, "Make & Model", 20);
Width(250);
SetValueColumn(1);

AddPlus(THISBACK(OnAddAircraft));
```

OnAddAircraft() is a public member of AircraftDropGrid. When I try to compile this, I get:

error C2039: 'OnAddAircraft' : is not a member of 'Upp::DropGrid'

Does anyone know how I can achieve this task?

Jeremy

Subject: Re: Inheriting from DropGrid

Posted by [unodgs](#) on Tue, 13 Oct 2009 17:33:29 GMT

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Have you added to your class?:
typedef AircraftDropGrid CLASSNAME

Subject: Re: Inheriting from DropGrid

Posted by [jeremy_c](#) on Tue, 13 Oct 2009 18:48:50 GMT

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unodgs wrote on Tue, 13 October 2009 13:33: Have you added to your class?:
typedef AircraftDropGrid CLASSNAME

Oh... I do that on my Window classes don't know why I didn't do it on my control class. It works as expected now, thanks!

Jeremy
