
Subject: Re: Subclassing from IDLitTool ??
Posted by [Chris Lee](#) on Wed, 01 Sep 2004 17:24:28 GMT
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In article <4135CD89.4050300@est.fib.upc.es>, "Antonio Santiago" <d6522117@est.fib.upc.es> wrote:

> What do i need to do to subclassing from IDLitTool? Thanks.

IDLitToolbase comes preloaded with all of the menus in the IDL standard iTools. IDLitTool comes with zero, nadda, zip. You have to supply all of the menu items (for example). Then IDLitTool contains the necessary functions to return the object references.

e.g.

```
;Init method
FUNCTION iprobe::Init

    if( self->IDLitTool::Init(_extra=_extra) eq 0)then $
        return, 0
;file
    self->RegisterOperation, 'Exit', 'IDLitopFileExit', $
        IDENTIFIER='File/Exit', /SEPARATOR

;button
    self->RegisterManipulator, 'Arrow', 'IDLitManipArrow', $
        ICON='arrow', /DEFAULT, IDENTIFIER="ARROW", $
        DESCRIPTION='Click to select items, click and drag to select multiple items'

    return, 1

END
```

That gets you onto the first step...

Chris.
