
Subject: Re: Creating a hyperlink label
Posted by [crydev](#) on Sun, 17 Nov 2013 11:05:31 GMT
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Thanks Klugier,

I now solved that problem the following way, allowing me to set the LaunchWebBrowser call as WhenLeftDown callback:

```
// Represents a label that is clickable, for example, to execute a hyperlink.
class HyperlinkLabel : public ParentCtrl
{
private:
    Label mLinkLabel;

    virtual void LeftDown(Point p, dword keyflags) { this->WhenLeftDown(); }
public:
    Callback WhenLeftDown;

    HyperlinkLabel() { *this << this->mLinkLabel.SizePos(); }

    HyperlinkLabel& SetLabel(const char* lbl) { this->mLinkLabel.SetLabel(lbl); return *this; }
};
```

This works, but one question remains. I have already tried a few things, for example, overriding MouseEvent, and using a RectTracker, but none really seemed to work for me. I would like to change the cursor to a hand while the mouse is on top of the control.

Thanks in advance!
