

---

Subject: Right Clicking Tree Nodes?

Posted by [lshi](#) on Sun, 29 Jul 2007 19:07:47 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Hi there,

I'm pretty new to U++ but it seems really good so far.

My first major problem is how to set a right click menu for when you right click on a tree node, e.g.:

Apologies if this has been asked before, I had a mosey around the forum but couldn't find anything. Thanks in advance for any help, much appreciated.

---

---

Subject: Re: Right Clicking Tree Nodes?

Posted by [fudadmin](#) on Sun, 29 Jul 2007 20:39:41 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

U++ TreeCtrl up to 2007.1 didn't have any standard right click menu (if you have that in mind) unlike ArrayCtrl. You would need to implement one yourself.

Have a look at ArrayCtrl or theide or some other supplied examples (with global find Ctrl\_Shift\_F look for "RightClick" or "StdBar"). Or wait until someone posts an example...

---

---

Subject: Re: Right Clicking Tree Nodes?

Posted by [mrjt](#) on Mon, 30 Jul 2007 08:40:25 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

In constructor:

```
tree.WhenBar = THISBACK(TreeMenu);
```

And add OnTreeMenu function:

```
void TreeMenu(Bar &bar) {  
    bar.Add("Menu Item 1", THISBACK(OnItem1));  
    // etc.  
}
```

Use tree.GetCursor to determine which node the mouse was clicked on.

James.

---

---

Subject: Re: Right Clicking Tree Nodes?

Posted by [lshi](#) on Mon, 30 Jul 2007 13:21:17 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Awesome. Thanks a lot guys ^\_^

---