

Re: JTree display update issue with new nodes – SOLVED

Source: <http://coding.derkeiler.com/Archive/Java/comp.lang.java.gui/2006-09/msg00327.html>

- *From:* "qu0ll" <qu0llSixFour@xxxxxxxx>
 - *Date:* Thu, 28 Sep 2006 01:34:31 +1000
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"qu0ll" <qu0llSixFour@xxxxxxxx> wrote in message
[news:451a94c4\\$0\\$15668\\$5a62ac22@xx](news:451a94c4$0$15668$5a62ac22@xx)

"qu0ll" <qu0llSixFour@xxxxxxxx> wrote in message
[news:451a8fea\\$0\\$15669\\$5a62ac22@xx](news:451a8fea$0$15669$5a62ac22@xx)

<snip>

OK, thanks for that. I replaced my custom tree model with the default and it works – mostly! Now the new nodes show up but for some reason there is a blank "line" displayed in the tree like this:

```
Root
|
* Node
||
| * Node
||
| * Node
| <blank space>
* Node
|
* Node
```

Why the blank space? How do I get rid of it?

Further to this, I have found that if I remove the line of code to select the new node, it works fine but I have to expand the parent node to see the new node. Why would selecting the new node cause a blank line to appear? I need to have the new node automatically selected.

Solved it! It seems that trying to select the new node before calling `nodesWereInserted()` is a problem. So I moved the selection to after the call and it works perfectly. Thanks for your help.

Re: JTree display update issue with new nodes – SOLVED

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And loving it,

qu0ll

qu0llSixFour@xxxxxxxxxx
(Replace the "SixFour" with numbers to email)

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