Subject: TreeCtrl and ArrayCtrl - how to invoke editor for individual items? [SOLVED...]

Posted by fudadmin on Sat, 08 Apr 2006 00:10:13 GMT

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TreeCtrl and ArrayCtrl - how to invoke editor for individual items? Other way than:

```
//before edit
    tree.Remove(editid);
    tree.Add(parentid, CtrlImg::imgEdit(), edit.Top(), 200);
....
//after edit
    tree.Remove(editid);
    tree.Add(parentid, CtrlImg::imgOK(), editValue, 200);
would be good something like
tree.Add(int parentid, const Image& img, Ctrl& ctrl, int cx, int cy, bool withopen)
tree.Set(int parentid, const Image& img, Ctrl& ctrl, int cx, int cy, bool withopen)
...Or???
```

Subject: Re: TreeCtrl and ArrayCtrl - how to invoke editor for individual items? Posted by mirek on Sat, 08 Apr 2006 10:50:12 GMT

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Not sure what exactly you want to achieve, however, AFAIK the critical part is still TreeCtrl::Node...

Mirek

Subject: Re: TreeCtrl and ArrayCtrl - how to invoke editor for individual items? Posted by fudadmin on Sat, 08 Apr 2006 14:32:19 GMT

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luzr wrote on Sat, 08 April 2006 11:50Not sure what exactly you want to achieve, however, AFAIK the critical part is still TreeCtrl::Node...

Mirek

Yes. And that was the hint behind ...Or???
But

TreeCtrl::Node n = tree.GetNode(editid);

```
// n = TreeCtrl::Node::Node(CtrlImg::Var(), edit.Top(), 200, 20); //I want something like this
n.SetImage(CtrlImg::Var());
n.SetCtrl(editor);
n.SetSize(Size(200,20));
tree.SetNode(editid, n);
```

this code requires me to close and reopen the parent node to see the editor... What's wrong in here?

Subject: Re: TreeCtrl and ArrayCtrl - how to invoke editor for individual items? Posted by fudadmin on Sat, 08 Apr 2006 14:39:51 GMT

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luzr wrote on Sat, 08 April 2006 11:50Not sure what exactly you want to achieve... Mirek

The same like with F2 in MS Explorer. Is there an easier way?

Subject: Re: TreeCtrl and ArrayCtrl - how to invoke editor for individual items? Posted by mirek on Sat, 08 Apr 2006 15:09:46 GMT View Forum Message <> Reply to Message

I see.

Well, first, this looks like corner case ortoghonality bug (I mean this is not typical usage, however, U++ should work anyway.

Personally, I would rather tried to implement this by placing EditString over the TreeCtrl spot.

Mirek

Subject: Re: TreeCtrl and ArrayCtrl - how to invoke editor for individual items? Posted by fudadmin on Sat, 08 Apr 2006 18:29:17 GMT

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luzr wrote on Sat, 08 April 2006 16:09I see.

Well, first, this looks like corner case ortoghonality bug (I mean this is not typical usage, however, U++ should work anyway.

Personally, I would rather tried to implement this by placing EditString over the TreeCtrl spot.

Mirek

At last, at least a bug? I've spent some crazy time since yesterday with those TreeCtrl::Node's

Personally, I would rather have added Dirty() instead of Refreshltem(id) in TreeCtrl.cpp:

```
void TreeCtrl::SetNode(int id, const TreeCtrl::Node& n)
{
  (TreeCtrl::Node&)item[id] = n;
  Dirty(id); //aris added - for refreshing added controls
// RefreshItem(id); //not needed anymore?
}
don't you think?
```

Subject: Re: TreeCtrl and ArrayCtrl - how to invoke editor for individual items? Posted by mirek on Sat, 08 Apr 2006 19:21:01 GMT

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Yes, sounds like a good idea, thanks! That should solve the corner-case...

Mirek

Subject: Re: TreeCtrl and ArrayCtrl - how to invoke editor for individual items? Posted by fudadmin on Sun, 09 Apr 2006 02:44:51 GMT

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luzr wrote on Sat, 08 April 2006 20:21Yes, sounds like a good idea, thanks! That should solve the corner-case...

Mirek

Sorry, what's "the corner-case"?

Subject: Re: TreeCtrl and ArrayCtrl - how to invoke editor for individual items? Posted by mirek on Sun, 09 Apr 2006 05:31:03 GMT

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fudadmin wrote on Sat, 08 April 2006 22:44luzr wrote on Sat, 08 April 2006 20:21Yes, sounds like a good idea, thanks! That should solve the corner-case...

Mirek

Sorry, what's "the corner-case"?

Ehm, pardon my english, I am not sure whether that is the real term that I acdcidentaly picked somewhere on the WWW (as I have learnt most of my czenglish) or if I simply made it up - it should describe situation as being unlikely to happen in normal usage, some untypical, unplanned use, that however should work anyway.

Mirek

Subject: Re: TreeCtrl and ArrayCtrl - how to invoke editor for individual items? Posted by fudadmin on Sun, 09 Apr 2006 12:00:17 GMT View Forum Message <> Reply to Message

luzr wrote on Sun, 09 April 2006 06:31fudadmin wrote on Sat, 08 April 2006 22:44luzr wrote on Sat, 08 April 2006 20:21Yes, sounds like a good idea, thanks! That should solve the corner-case...

Mirek

Sorry, what's "the corner-case"?

Ehm, pardon my english, I am not sure whether that is the real term that I acdcidentaly picked somewhere on the WWW (as I have learnt most of my czenglish) or if I simply made it up - it should describe situation as being unlikely to happen in normal usage, some untypical, unplanned use, that however should work anyway.

Mirek

Ahh.. It's ok. I was a bit confused because I started thinking about corner orthogonality - the problem which exists in 2D and 3D applications...