
Subject: Re: Docking host platform dependency refactored

Posted by [Novo](#) on Tue, 25 Jun 2013 00:44:05 GMT

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It looks like this refactoring changed the way docking panel can be resized. DockableCtrl can be resized independently from enclosing window. Example:

```
void wnb3::DockInit()
{
    DockableCtrl& target01 = Dockable(ont_tree, "Ontology Tree").SizeHint(Size(400, 300));
    DockRight(target01);

    Tabify(target01, Dockable(wtree, "Tree").SizeHint(Size(200, 300)));
    Tabify(target01, Dockable(wtext, "Text").SizeHint(Size(200, 300)));
}
```

I just dragged right and left sides of the DockableCtrl. Resizing of the main window restores correct layout of the DockableCtrl.

This happens in Windows and Linux.

File Attachments

1) [docking02.png](#), downloaded 1122 times
