Subject: Docking: How to call a callback on DockableCtrl's close
Posted by ktj9 on Thu, 06 May 2010 20:53:09 GMT
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Hello,
I am wondering, without changing Docking source, how to call a callback when I close a dockable tab or dockable ctrl. It seems that Dockable::WhenState is always called by DockCont on any state change, and there is no way to differentiate what kind of state change. And I don't see a state change associated with closing a dockable.
Thanks!

Subject: Re: Docking: How to call a callback on DockableCtrl's close
Posted by mrjt on Mon, 17 May 2010 11:40:46 GMT
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This is how I'd do it:

When asigning the callback:

```
mydockablectrl.WhenState = THISBACK1(OnState, &mydockablectrl);


void OnState(DockableCtrl *d)
{
  if (d->IsHidden())
    // DockableCtrl has been closed
}
```