Subject: Re: How to get and set window placement information? Posted by Tom1 on Thu, 06 Mar 2008 13:42:04 GMT

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Thanks, James! I only added another && !IsFullScreen() to the Layout() function to take care of that scenario too. Now it should work all the way. However, I would like to see the following additions made to the TopWindow class, but I guess it's up to Mirek to decide, right?

```
Anyway:
private:
Rect normalrect;
public:
Rect &GetNormalWindowRect(){ return normalrect; }
void SetNormalWindowRect(Rect &rect){
normalrect=rect;
if (!IsMaximized() && !IsMinimized() && !IsFullScreen() && IsShown()) SetRect(rect);
}
virtual void Layout(){
// or where ever the following belongs so that it
// gets properly executed even when the virtual Layout()
// function gets overridden in an inherited class
if (!IsMaximized() && !IsMinimized() && !IsFullScreen() && IsShown()) normalrect = GetRect();
}
// Tom
```