
Subject: Private members in Switch used in Paint

Posted by [mrjt](#) on Thu, 26 Apr 2007 11:04:22 GMT

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I need to overload the Paint method of the Switch ctrl to add some extra behaviour, but this is impossible because it uses some members that are declared as 'private'.

The offending members are:

```
int      pushindex;  
        [...]  
Vector<int> posx;  
int      linecy;  
int      light;
```

I can see why these are private, but is there anything that can be done? IMO it is quite important that a Ctrl's Paint method is reproducible by sub-classes since it is quite commonly changed (at least by me), and the only other solution is to copy the whole class.

Cheers,
James
