
Subject: Re: Deepcopying One container
Posted by [dolik.rce](#) on Mon, 02 Nov 2009 16:57:50 GMT
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Thanks for good news, Mirek!

Quote:What is your usage scenario?

I was afraid you will ask. Now I have to show everyone the ugly scheme I've come up with

I use descendants of my class `PlotSymbol` to provide a methods used to paint different marks in plot. Then I have a `VectorMap<String,One<Plotsymbol>>`. Every new symbol class is "registered" by adding into this `VectorMap`, so that user can be presented with a list of available symbols and choose which one to use. Everytime user changes his mind and selects new symbol, I would like just to copy the `One<PlotSymbol>` into local variable (and setup some additional parameters, e.g. colors or size).

So basicaly what I need is to make a copy of the underlaying `PlotSymbol`, without knowing what type is it. The information in manual made me believe it is possible, but then I've found that it only works when the source is picked.

I'll try the solution you suggested...

To cbporter: Thanks for your reply too. Unfortunately I need a full copy of the pointed object so I can change some additional properties without affecting the original...