
Subject: Re: Derivating from Vector<>

Posted by [victorb](#) on Thu, 08 Mar 2007 15:30:44 GMT

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The main reasons because derivating from containers seem to be:

- 1- the lack of virtual destructor,
- 2- member function are not virtual then you can override them.

However in my case I am just adding a few properties to Vector<> and I don't want to have to rewrite the Add()/Remove()/... then I'll stick with inheritance. I agree that composition should be the preferred way in more complex cases.

Thanks,
Victor