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Subject: When ArrayCtrl is Embedded into TabCtrl, AutoHideSb() will be fail  
Posted by [kasome](#) on Sun, 12 Apr 2009 09:18:45 GMT

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as title, when ArrayCtrl is embedded into TabCtrl, i can't use AutoHideSb(), because the vertical scrollbar will fail,the test code is in the additional file.

the result program is like that:

But when i comment this code

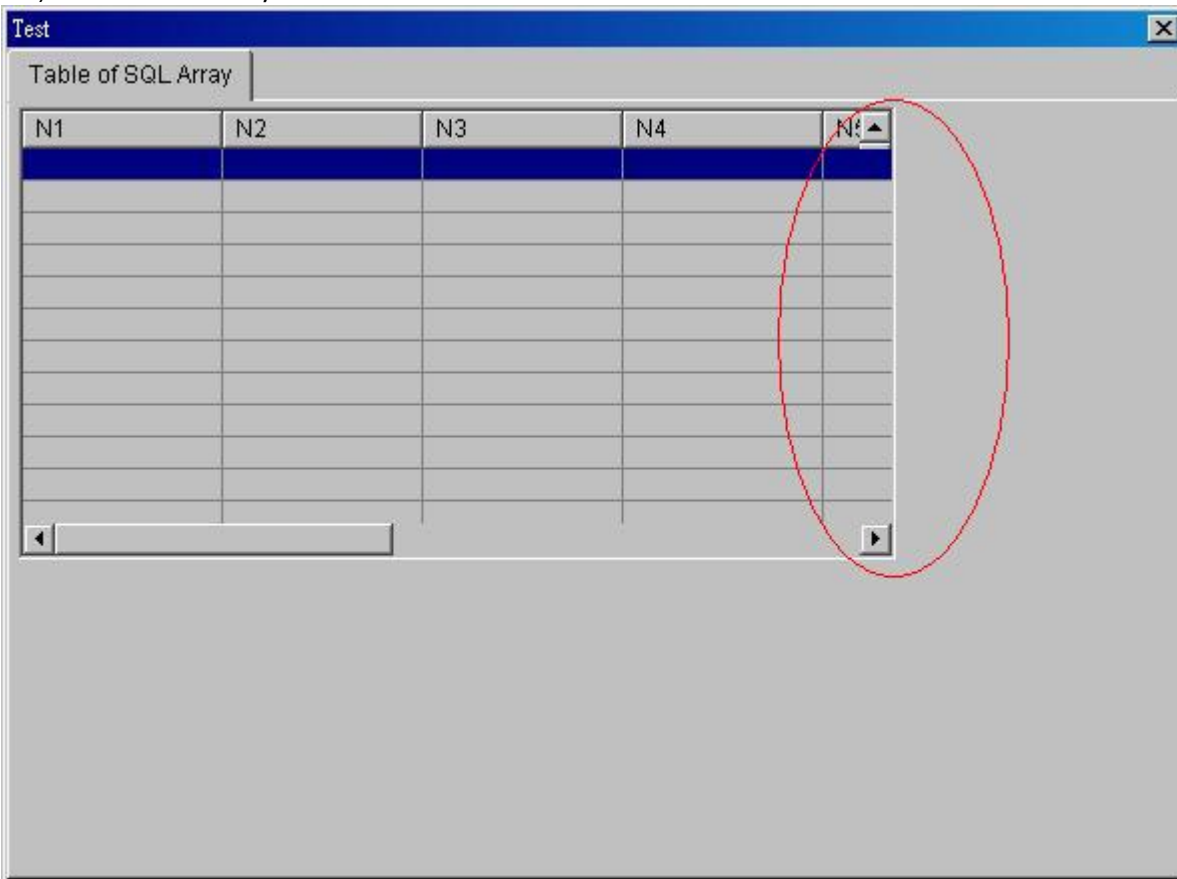
```
// _array.AutoHideSb(true);
```

everything is fine.

Could someone know how to solve this problem? Thanks a lot.

## File Attachments

1) [Test.JPG](#), downloaded 760 times



2) [MyApps.rar](#), downloaded 323 times

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Subject: Re: When ArrayCtrl is Embedded into TabCtrl, AutoHideSb() will be fail  
Posted by [andrei\\_natanael](#) on Sun, 12 Apr 2009 21:27:48 GMT

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If you stop calling `_array.HeaderObject().Absolute()`; there isn't any problem with scrollbar, but you loose horizontal scroll.

I wasn't able to compile your example in Linux until I've changed  
`typedef _TestArrayCtrl< WithTestArrayCtrlLayout<Ctrl> > testArrayCtrl; // TestArrayCtrl`  
(uppercase T)  
and in `_TestArrayCtrl<T>::_TestArrayCtrl()` constructor  
`T::_array.AutoHideSb(true);`  
`T::_array.HeaderObject().Absolute();`  
// etc. because g++ doesn't know from where to get `_array`.

Anyway, why do you choose to add an array to a tab as a layout and not add it directly?

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Subject: Re: When ArrayCtrl is Embedded into TabCtrl, AutoHideSb() will be fail  
Posted by [mirek](#) on Wed, 15 Apr 2009 17:04:47 GMT

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Bug, fixed. Thanks.

BTW, do not put absolute path into sources.

```
#define LAYOUTFILE <Test/Test.lay>
```

Mirek

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Subject: Re: When ArrayCtrl is Embedded into TabCtrl, AutoHideSb() will be fail  
Posted by [kasome](#) on Fri, 17 Apr 2009 11:26:09 GMT

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Thanks you all.

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