
Subject: Re: Possible bug/clarification only callback2 was changed for const Object*
Posted by [mirek](#) on Wed, 25 Mar 2009 07:39:40 GMT

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hans wrote on Tue, 24 March 2009 11:14Hi,
in current (1007) svn repository, in the function

```
template <class Object, class R, class O, class A, class B, class T1, class T2>
Callback callback2(const Object *object, R (O::*method)(A, B) const, T1 arg1, T2 arg2) {
    return Callback(new CallbackMethodActionArg2<const Object, R (O::*)(A, B) const, T1, T2>
}
```

the template class was changed from
CallbackMethodActionArg2<Object,>

to
CallbackMethodActionArg2<const Object,>

But, the other functions callback3, callback4 are not changed.
I think this should made consistent IMHO.

In "my copy" of Callback.h, there seem to always be both variants (non-const and const) for
callback2, 3, 4, which IMO makes sense...

Mirek
