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Subject: Re: C2280

Posted by [Didier](#) on Thu, 09 Feb 2017 19:29:37 GMT

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Hi,

In fact, the origin of the error is probably readable in the code  
==> you may have something like the following:

```
xxxx operator=(xxxx i) = deleted;
```

Apparently (I haven't looked precisely) deleted indicates that the code is deprecated but can't be used anymore (it is still present to make it easier to do corrections: if you know what has been removed).

I ran into the same type of error 2 days ago, and all the 'xx operator(const xx t)' where marked deleted ==> notice that only the CONST ones where deleted.

From my point of view these modifications are linked to the management of the move semantics introduced in C++11

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