
Subject: Re: How to fix this strong behaviore of MSC compiler & temporary value ?
Posted by [omari](#) on Mon, 26 Oct 2015 11:51:59 GMT

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I think the best solution is to never use "const &", but use rval_

```
class A
{
public:
    int x;
    A():x(0)    {}

    A( A rval_ a)  { LOG("from A");x = a.x;}
    A(String rval_ s) { LOG("from String");}
    operator String() { LOG("to String"); return ""; }
};
```

work as expected.
