
Subject: MultiList::Add variants

Posted by [mirek](#) on Thu, 28 Aug 2008 16:26:03 GMT

[View Forum Message](#) <> [Reply to Message](#)

There seems to be minor overloading problem with Add variants, that demonstrates nicely while compiling the example with GCC (in MSC, due to its not really precise overloading rules implementation, everything is OK):

```
/home/cxl/upp.src/bazaar/MultiList/MultiList.h:143: note: candidates are: void MultiList::Add(const  
Upp::Value&, bool)
```

```
/home/cxl/upp.src/bazaar/MultiList/MultiList.h:145: note:                void MultiList::Add(const  
Upp::Value&, const Upp::Value&, bool)
```

For now, I fixed the example adding explicit "true", but maybe it is possible to do this better...

Mirek
