
Subject: Re: xmlize

Posted by [deep](#) on Tue, 28 Jul 2015 13:18:16 GMT

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In new version of "Xmlize.h" I see missing

template <class T> XmlIO operator()(const char *tag, const char *itemtag, T& var);

I am not sure from which version this change is there. In 8227 also it is List in place of operator()

template <class T> XmlIO operator()(const char *tag, const char *itemtag, T& var);

there is "List" in place of operator()

template <class T> XmlIO List(const char *tag, const char *itemtag, T& var);

With following changes to "Xmlize.h" one can get same functionality as per this thread

[http:// www.ultimatepp.org/forums/index.php?t=msg&th=6032&go to=32484&#msg_32484](http://www.ultimatepp.org/forums/index.php?t=msg&th=6032&go to=32484&#msg_32484)

in class XmlIO

template <class T> XmlIO operator()(const char *tag, const char *itemtag, T& var);

In file

```
template <class T> XmlIO XmlIO::operator()(const char *tag, const char *itemtag, T& var) {  
    XmlIO n(*this, tag);  
    Xmlize(n, itemtag, var);  
    return *this;  
}
```

Above lines are from Xmlize.h file from link.

Probably XmlIO List may be doing same thing. But don't know how to use it.
