Subject: Suggest Xmlize support for Value Posted by Mindtraveller on Mon, 12 May 2008 22:34:44 GMT View Forum Message <> Reply to Message

In the process of mastering U++ XML abilities I`ve met a problem with storing Value variables in XML, also with storing Value vectors and maps. I suggest following code to solve this problem:

```
template<> void Upp::Xmlize(XmlIO xml, Value& v)
{
if (xml.lsLoading())
{
 String s;
 xml.Attr("value", s);
 StringStream ss(s);
 ss.SetLoading();
 ss % v;
}
else
{
 StringStream ss;
 ss.SetStoring();
 ss % v;
 xml.Attr("value",(String) ss);
}
}
```

P.S. Maybe it would also be useful to add raw data <-> string uuencoding if it is vital to comply XML standard at 100% (some XML readers doesn`t read "non standard" characters like &#x03;).