Subject: Re: How to store a vector to an XML file with named items?
Posted by cbpporter on Tue, 16 Aug 2016 09:03:58 GMT
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sergeynikitin wrote on Wed, 13 July 2016 12:46Use Xmlize function and .List("xxx","yyy",zzz) in it
for Vectors and Arrays.
Thank you!

I had to wait until next release to update the format.

But I still can't manage to get it to work.

StoreAsXMLFile(methods, "methods", curDir + "buildMethods.xml");

The code above created an xml with a root "methods" and items called "item".

I tried this instead:


```
class BuilMethodXml {
public:
 BuilMethodXml(Vector<BuildMethod>& meth): methods(meth) {
 }

 void Xmlize(XmlIO& xml) {
  xml.List("methods", "method", methods);
 }

private:
 Vector<BuildMethod>& methods;
};
```

BuilMethodXml m(methods);

StoreAsXMLFile(m, "methods", curDir + "buildMethods.xml");

This doesn't work, because it creates a root called "methods" with a tag methods in it and items
called "method".

I guess I need to give up on Xmlize and manually parse the Xml.