Subject: Re: Vector of Vector Posted by mirek on Wed, 25 Oct 2006 23:35:31 GMT View Forum Message <> Reply to Message

This is not very effective way to do it (in fact, it is as slow as STL . Much better is to create it "in-place":

Vector< Vector<int> > x; Vector<int>& n = x.Add(); n.Add(1); ....

Alternatively, you can use AddPick - that one would destroy source Vector avoiding the copy.

Mirek

Page 1 of 1 ---- Generated from U++ Forum