Subject: Re: Problem with copy construction of std::vector from Upp::Vector
Posted by mirek on Wed, 29 Oct 2014 08:54:14 GMT

I think using iterators is the correct approach:

- we obviously cannot add a new copy contructor to std::vector
- it might be possible to add operator std::vector<T> to Vector, but that would be confusing at best
(e.g. because of clone/pick semantics)
- besides, AFAIK vector does not have a copy constructor e.g. from deque or list, so this is the
corresponding approach

Mirek