Subject: [Solved]Vector<Vector<int>> problem Posted by bozero on Mon, 17 Feb 2020 04:21:09 GMT

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Hi, everyone:

Please advise me how to fix the below problem.

```
#include <Core/Core.h>
using namespace Upp;
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Vector<int> vi1,vi2:
Vector<Vector<int>> vvi;
vi1<<1<<2:
vi2<<3<<4;
vvi<<vi1<<vi2;
DUMP(vvi); // vvi = [[1, 2], [3, 4]]
}
and got error message:
...upp/uppsrc/Core/Vcont.h:104:7: note: 'constexpr Upp::Vector<int>::Vector(const
Upp::Vector<int>&)'
  is implicitly declared as deleted because 'Upp::Vector<int>' declares a move constructor or
move assignment operator
class Vector : public MoveableAndDeepCopyOption< Vector<T> > {
Test: 1 file(s) built in (0:02.91), 2918 msecs / file, duration = 2918 msecs
There were errors. (0:03.34)
The code is working on upp-mingw-11873,
but not work on upp-mingw-13664 & upp-mingw-13916.
under windows 10.
```

Thank you very much

I am sorry for my stupid question and poor english.