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Subject: Re: Vector<Vector<int>> problem

Posted by [koldo](#) on Mon, 17 Feb 2020 08:19:29 GMT

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In my case I get this error in MinGW:

error: use of deleted function 'constexpr Upp::Vector<int>::Vector(const Upp::Vector<int>&)'

and this in MSVC:

C:\upp\uppsrc\Core\Vcont.h(132): error C2280: 'Upp::Vector<int>::Vector(const Upp::Vector<int>&)': attempting to reference a deleted function

C:\upp\uppsrc\Core\Vcont.h(258): note: compiler has generated 'Upp::Vector<int>::Vector' here

C:\upp\uppsrc\Core\Vcont.h(258): note: 'Upp::Vector<int>::Vector(const Upp::Vector<int> &)':

function was implicitly deleted because 'Upp::Vector<int>' has a user-defined move constructor

C:\upp\uppsrc\Core\Vcont.h(132): note: while compiling class template member function 'T

&Upp::Vector<T>::Add(co

nst T &)' with

[

T=Upp::Vector<int>

]

C:\upp\uppsrc\Core\Vcont.h(197): note: see reference to function template instantiation 'T

&Upp::Vector<T>::Add(const T &)' being compiled with

[

T=Upp::Vector<int>

]

C:\upp\uppsrc\Core\InVector.h(33): note: see reference to class template instantiation

'Upp::Vector<Upp::Vector<int>>' being compiled

C:\upp\uppsrc\Core\InVector.h(176): note: see reference to class template instantiation

'Upp::InVector<T>' being compiled

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