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Subject: Re: Vector<int>::At does not return a default constructed value

Posted by [cbpporter](#) on Tue, 16 Dec 2014 11:54:20 GMT

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mirek wrote on Tue, 16 December 2014 08:48

Now by fix you can also mean that `int()` 'constructor' should be used and initialize value to zero, like `std::vector` does. Here I am not so sure this is such a good thing; but I am open to debate...

Mirek

Yes, that's what I meant. I know this is a touchy subject maybe with no real best answer and I was wondering what your stance is on this.

I ask for two reasons: one I needed `At` and forgot about the two parameter version so I ended up writing more complex code than needed to handle this (fixed now with two param version) and I'm also designing my own mini-library where I'm hitting the same problems with the container classes.

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