
Subject: Re: The right container
Posted by [Novo](#) on Sun, 17 Feb 2019 10:00:05 GMT
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koldo wrote on Sun, 17 February 2019 04:35 Thank you Novo. But I want to save one data, not two.

In this case
dat[23] = 12;
won't work.

An one-value alternative is `Index<int>`, but you will be unable to write the code line above. If your range of indices is small and sparse, you can just use regular `Vector`. Another approach is to store data in a `Vector` and sort it, after that you will be able to use algorithms on sorted ranges.

Hope this helps.
