
Subject: Re: Why there is no Index::Add(T&&)?
Posted by [Novo](#) on Sun, 17 Dec 2017 21:09:38 GMT
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busiek wrote on Sat, 16 December 2017 23:42: However, probably a single version of `Add()` method can be created using a solution with `std::forward` similarly as in `Fixes to Array::Create & Vector::Create`.

In order to make `std::forward` work method `Add` has to be a template method.

```
template<typename A>
```

```
A& Add(A&& x, unsigned _hash);
```

Using `T&&` with a method of a template class won't create a forwarding reference.
