
Subject: Re: How to mark `std::array<T, N>` moveable if only T is moveable
Posted by [mirek](#) on Thu, 25 Jul 2024 08:07:07 GMT
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```
// For instance mark std::array<T, N> moveable if only T is moveable
template <class T, size_t N>
struct NtlMoveableClass<std::array<T, N>>
: std::integral_constant<bool, NtlMoveableClass<T>::value> {};
```

BTW, easiest and really nice way how to add optional trait:

```
template <> inline constexpr bool is_moveable<std::string> = true;
```

(do not want this, but could be useful to know)
