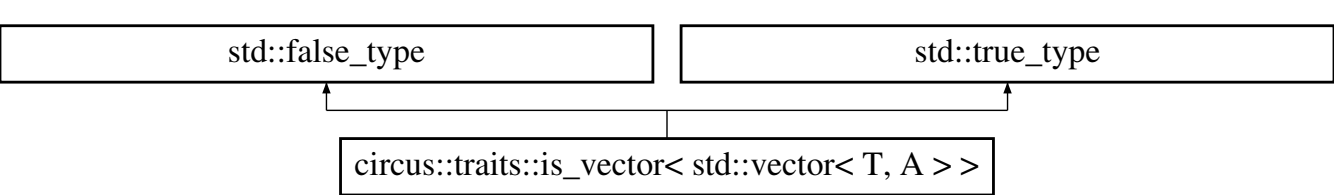


`std::false_type`

`std::true_type`

`circus::traits::is_vector< std::vector< T, A > >`



```
graph BT; A["circus::traits::is_vector< std::vector< T, A > >"] --> B["std::false_type"]; A --> C["std::true_type"]
```