

std::true_type

The diagram illustrates a relationship between two C++ types. At the bottom, a gray box contains the definition of `absl::container_internal::HasAbslContainerEq`, which is a template struct that inherits from `std::true_type`. Two blue arrows point upwards from the `HasAbslContainerEq` box to the `std::true_type` box above it, indicating that `HasAbslContainerEq` inherits from `std::true_type`.

```
absl::container_internal  
::HasAbslContainerEq< T,  
  absl::void_t< typename  
  T::absl_container_eq > >
```