

`std::false_type`

`std::true_type`

```
graph BT; A["detail::has_member<_data_tm_gmtoff< T, void_t< decltype(T::tm_gmtoff)>>>"] --> B["std::false_type"]; A --> C["std::true_type"];
```

`detail::has_member  
_data_tm_gmtoff< T,  
void_t< decltype(T::  
tm_gmtoff)>> >`