

std::true\_type

The diagram illustrates a C++ trait inheritance. A box at the top represents the `std::true_type` trait. Below it, a larger box represents a custom trait, `wjr::__is_iterator`. A blue arrow points from the custom trait box up to the `std::true_type` box, indicating that the custom trait inherits from `std::true_type`. The custom trait box contains the following code: `wjr::__is_iterator`, `_impl< Iter, std::void`, `_t< typename std::iterator`, `_traits< Iter >::iterator`, and `_category > >`. Below this code are two empty rows in the box.

wjr::\_\_is\_iterator  
\_impl< Iter, std::void  
\_t< typename std::iterator  
\_traits< Iter >::iterator  
\_category > >