

true_type

is_function< Ret(Args...)
volatile && >

```
graph BT; A["is_function< Ret(Args...)<br>volatile && >"] --> B["true_type"]
```

The diagram illustrates a relationship between two types. At the bottom, a gray rectangular box contains the text `is_function< Ret(Args...)
volatile && >`. Two dark blue arrows originate from the top edge of this box and point upwards to a white rectangular box at the top, which contains the text `true_type`. This visualizes that the type defined in the bottom box inherits from or is a specialization of the `true_type` type.