


```
std::disjunction< std::is_same< char *, std::decay_t< T > >, std::is_same< const char *, std::decay_t< T > >, std::is_same< std::string, std::decay_t< T > > >
```

is_string< T >

A vertical arrow points from the text 'is_string< T >' in the bottom box to the third argument of the disjunction in the top box, 'std::is_same< std::string, std::decay_t< T > >'. This indicates that 'is_string' is a specialization or alias for 'is_same' when the type is a string.