```
fc::datastream< T,
 std::enable_if_t< std
::is_same_v< T, char *
 >llstd::is_same_v< T,
 const char * >llstd::is
_same_v< T, const unsigned
       char * > > >::get
```

```
fc::operator<<
```

```
fc::datastream< T,
 std::enable_if_t< std
::is_same_v< T, char *
 >llstd::is_same_v< T,
 const char * >llstd::is
_same_v< T, const unsigned
       char * > > >::put
```

```
fc::datastream< T,
 std::enable_if_t< std
::is_same_v< T, char *
 >llstd::is_same_v< T,
 const char * >llstd::is
_same_v< T, const unsigned
       char * > > >::read
```

```
fc::mb_datastream::read
```

```
fc::mb_peek_datastream
         ::read
```

```
fc::datastream< T,
 std::enable_if_t< std
::is_same_v< T, char *
 >llstd::is_same_v< T,
 const char * >llstd::is
_same_v< T, const unsigned
       char * > > >::write
```

```
fc::detail::throw_datastream
      _range_error
```