



Search: Go

Not logged in

[Reference](#)
[<fstream>](#)
[ofstream](#)
[operator=](#)

[register](#)
[log in](#)

C++

[Information](#)
[Tutorials](#)
[Reference](#)
[Articles](#)
[Forum](#)

Reference

C library:

Containers:

Input/Output:

<fstream>

<iomanip>

<ios>

<iosfwd>

<iostream>

<istream>

<ostream>

<sstream>

<streambuf>

Multi-threading:

Other:

<fstream>

class templates:

basic_filebuf

basic_fstream

basic_ifstream

basic_ofstream

classes:

filebuf

fstream

ifstream

ofstream

wfilebuf

wfstream

wifstream

wofstream

ofstream

ofstream::ofstream

public member functions:

ofstream::close

ofstream::is_open

ofstream::open

ofstream::operator=

ofstream::rdbuf

ofstream::swap

non-member overloads:

swap (basic_ofstream)

PatchIT Updating Libraries

PatchIT offers fully automated updating libraries for coding

ethical hacking
computer & hacking forensics
post-exploitation hacking
malware analysis
advanced penetration testing

GET FREE HACKING TRAINING NOW

public member function

std::ofstream::operator=

```

copy (1) ofstream& operator= (const ofstream&) = delete;
move (2) ofstream& operator= (ofstream& rhs);

```

Move assignment

Acquires the contents of *rhs*, by move-assigning its members and base classes.

Parameters

rhs

Another *ofstream* object.

Return Value

*this

Data races

Modifies both stream objects (*this and *rhs*).

Exception safety

No-throw guarantee: this member function never throws exceptions.

See also

ofstream::swap

Swap internals (public member function)

Home page | Privacy policy

© cplusplus.com, 2000-2015 - All rights reserved - v3.1

Spotted an error? contact us