SFML

* [Main Page](http://docs.google.com/index.htm)
* [Modules](http://docs.google.com/modules.htm)
* [Classes](http://docs.google.com/annotated.htm)
* [Files](http://docs.google.com/files.htm)
* [File List](http://docs.google.com/files.htm)
* [include](http://docs.google.com/dir_f3190241575fd2bd132a392ae6942f4a.htm)
* [SFML](http://docs.google.com/dir_692f376662c82a26cfe4cfa3aceebe24.htm)
* [Network](http://docs.google.com/dir_b9ac88db2949395b3130dd4ffb1be4e1.htm)

Network/Export.hpp

1

2 //

3 // SFML - Simple and Fast Multimedia Library

4 // Copyright (C) 2007-2013 Laurent Gomila (laurent.gom@gmail.com)

5 //

6 // This software is provided 'as-is', without any express or implied warranty.

7 // In no event will the authors be held liable for any damages arising from the use of this software.

8 //

9 // Permission is granted to anyone to use this software for any purpose,

10 // including commercial applications, and to alter it and redistribute it freely,

11 // subject to the following restrictions:

12 //

13 // 1. The origin of this software must not be misrepresented;

14 // you must not claim that you wrote the original software.

15 // If you use this software in a product, an acknowledgment

16 // in the product documentation would be appreciated but is not required.

17 //

18 // 2. Altered source versions must be plainly marked as such,

19 // and must not be misrepresented as being the original software.

20 //

21 // 3. This notice may not be removed or altered from any source distribution.

22 //

24

25 #ifndef SFML\_NETWORK\_EXPORT\_HPP

26 #define SFML\_NETWORK\_EXPORT\_HPP

27

29 // Headers

31 #include <SFML/Config.hpp>

32

33

35 // Define portable import / export macros

37 #if defined(SFML\_NETWORK\_EXPORTS)

38

39  #define SFML\_NETWORK\_API SFML\_API\_EXPORT

40

41 #else

42

43  #define SFML\_NETWORK\_API SFML\_API\_IMPORT

44

45 #endif

46

47

48 #endif // SFML\_NETWORK\_EXPORT\_HPP

Copyright � Laurent Gomila  ::  Documentation generated by [doxygen](http://www.doxygen.org/)  ::