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)
* [Class List](http://docs.google.com/annotated.htm)
* [Class Index](http://docs.google.com/classes.htm)
* [Class Hierarchy](http://docs.google.com/hierarchy.htm)
* [Class Members](http://docs.google.com/functions.htm)
* [All](http://docs.google.com/functions.htm)
* [Functions](http://docs.google.com/functions_func.htm)
* [Variables](http://docs.google.com/functions_vars.htm)
* [Typedefs](http://docs.google.com/functions_type.htm)
* [Enumerations](http://docs.google.com/functions_enum.htm)
* [Enumerator](http://docs.google.com/functions_eval.htm)
* [a](http://docs.google.com/functions_func.htm#index_a)
* [b](http://docs.google.com/functions_func_0x62.htm#index_b)
* [c](http://docs.google.com/functions_func_0x63.htm#index_c)
* [d](http://docs.google.com/functions_func_0x64.htm#index_d)
* [e](http://docs.google.com/functions_func_0x65.htm#index_e)
* [f](http://docs.google.com/functions_func_0x66.htm#index_f)
* [g](http://docs.google.com/functions_func_0x67.htm#index_g)
* [h](http://docs.google.com/functions_func_0x68.htm#index_h)
* [i](http://docs.google.com/functions_func_0x69.htm#index_i)
* [k](http://docs.google.com/functions_func_0x6b.htm#index_k)
* [l](http://docs.google.com/functions_func_0x6c.htm#index_l)
* [m](http://docs.google.com/functions_func_0x6d.htm#index_m)
* [n](http://docs.google.com/functions_func_0x6e.htm#index_n)
* [o](http://docs.google.com/functions_func_0x6f.htm#index_o)
* [p](http://docs.google.com/functions_func_0x70.htm#index_p)
* [r](http://docs.google.com/functions_func_0x72.htm#index_r)
* [s](http://docs.google.com/functions_func_0x73.htm#index_s)
* [t](http://docs.google.com/functions_func_0x74.htm#index_t)
* [u](http://docs.google.com/functions_func_0x75.htm#index_u)
* [v](http://docs.google.com/functions_func_0x76.htm#index_v)
* [w](http://docs.google.com/functions_func_0x77.htm#index_w)
* [z](http://docs.google.com/functions_func_0x7a.htm#index_z)
* [~](http://docs.google.com/functions_func_0x7e.htm#index_0x7e)

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* capture() : [sf::RenderWindow](http://docs.google.com/classsf_1_1RenderWindow.htm#a9bd8655d0bac83145bfc329ea7a6d538)
* changeDirectory() : [sf::Ftp](http://docs.google.com/classsf_1_1Ftp.htm#a7e93488ea6330dd4dd76e428da9bb6d3)
* CircleShape() : [sf::CircleShape](http://docs.google.com/classsf_1_1CircleShape.htm#a06a5e136da1cfa3bd2a945a5c7f718d3)
* clear() : [sf::RenderTarget](http://docs.google.com/classsf_1_1RenderTarget.htm#a6bb6f0ba348f2b1e2f46114aeaf60f26) , [sf::String](http://docs.google.com/classsf_1_1String.htm#a391c1b4950cbf3d3f8040cea73af2969) , [sf::VertexArray](http://docs.google.com/classsf_1_1VertexArray.htm#a3654c424aca1f9e468f369bc777c839c) , [sf::Packet](http://docs.google.com/classsf_1_1Packet.htm#a133ea8b8fe6e93c230f0d79f19a3bf0d) , [sf::SocketSelector](http://docs.google.com/classsf_1_1SocketSelector.htm#a76e650acb0199d4be91e90a493fbc91a)
* Clock() : [sf::Clock](http://docs.google.com/classsf_1_1Clock.htm#abbc959c7830ca7c3a4da133cb506d3fd)
* close() : [sf::Socket](http://docs.google.com/classsf_1_1Socket.htm#a71f2f5c2aa99e01cafe824fee4c573be) , [sf::TcpListener](http://docs.google.com/classsf_1_1TcpListener.htm#a3a00a850506bd0f9f48867a0fe59556b) , [sf::Window](http://docs.google.com/classsf_1_1Window.htm#a99d1e030387b0c26f5995670504fe7b5)
* Color() : [sf::Color](http://docs.google.com/classsf_1_1Color.htm#ac2eb4393fb11ad3fa3ccf34e92fe08e4)
* combine() : [sf::Transform](http://docs.google.com/classsf_1_1Transform.htm#acd978f60421a0f839bb9a8263e8877ff)
* connect() : [sf::Ftp](http://docs.google.com/classsf_1_1Ftp.htm#af02fb3de3f450a50a27981961c69c860) , [sf::TcpSocket](http://docs.google.com/classsf_1_1TcpSocket.htm#a68cd42d5ab70ab54b16787f555951c40)
* contains() : [sf::Rect< T >](http://docs.google.com/classsf_1_1Rect.htm#aa8a5364c84de6dd5299f833b54e31ef1)
* Context() : [sf::Context](http://docs.google.com/classsf_1_1Context.htm#aba22797a790706ca2c5c04ee39f2b555)
* ContextSettings() : [sf::ContextSettings](http://docs.google.com/structsf_1_1ContextSettings.htm#aafe35f8e257f9d1e496ed64e33e2ee9f)
* ConvexShape() : [sf::ConvexShape](http://docs.google.com/classsf_1_1ConvexShape.htm#a4f4686f57622bfbbe419ac1420b1432a)
* copy() : [sf::Image](http://docs.google.com/classsf_1_1Image.htm#ab2fa337c956f85f93377dcb52153a45a)
* copyToImage() : [sf::Texture](http://docs.google.com/classsf_1_1Texture.htm#aefc19bcd95565dd2348fd4cec0facddc)
* count() : [sf::Utf< 16 >](http://docs.google.com/classsf_1_1Utf_3_0116_01_4.htm#a6df8d9be8211ffe1095b3b82eac83f6f) , [sf::Utf< 8 >](http://docs.google.com/classsf_1_1Utf_3_018_01_4.htm#af1f15d9a772ee887be39e97431e15d32) , [sf::Utf< 32 >](http://docs.google.com/classsf_1_1Utf_3_0132_01_4.htm#a9b18c32b9e6d4b3126e9b4af45988b55)
* create() : [sf::Window](http://docs.google.com/classsf_1_1Window.htm#a30e6edf2162f8dbff61023b9de5d961d) , [sf::Socket](http://docs.google.com/classsf_1_1Socket.htm#af1dd898f7aa3ead7ff7b2d1c20e97781) , [sf::RenderTexture](http://docs.google.com/classsf_1_1RenderTexture.htm#aefbb76eb3b87e368ab974b2660931ccb) , [sf::Window](http://docs.google.com/classsf_1_1Window.htm#acf67483dc21f08d65c8835b3889b41b2) , [sf::Texture](http://docs.google.com/classsf_1_1Texture.htm#a89b4c7d204acf1033c3a1b6e0a3ad0a3) , [sf::Image](http://docs.google.com/classsf_1_1Image.htm#a2a67930e2fd9ad97cf004e918cf5832b) , [sf::Socket](http://docs.google.com/classsf_1_1Socket.htm#aafbe140f4b1921e0d19e88cf7a61dcbc)
* createDirectory() : [sf::Ftp](http://docs.google.com/classsf_1_1Ftp.htm#a247b84c4b25da37804218c2b748c4787)
* createMaskFromColor() : [sf::Image](http://docs.google.com/classsf_1_1Image.htm#a22f13f8c242a6b38eb73cc176b37ae34)

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