

CFStringComparators

Generated by Doxygen 1.8.11

Contents

1	License	1
2	Namespace Index	3
2.1	Namespace List	3
3	File Index	5
3.1	File List	5
4	Namespace Documentation	7
4.1	CasInsensitive Namespace Reference	7
4.1.1	Detailed Description	7
4.2	CFStringComparators Namespace Reference	7
4.2.1	Detailed Description	7
5	File Documentation	9
5.1	CasInsensitive.hpp File Reference	9
5.1.1	Detailed Description	9
5.2	CFStringComparators.hpp File Reference	10
5.2.1	Detailed Description	10
	Index	11

Chapter 1

License

This program is free software: you can redistribute it and/or modify it under the terms of the GNU Lesser General Public License as published by the Free Software Foundation, either version 3 of the License, or (at your option) any later version.

This program is distributed in the hope that it will be useful, but WITHOUT ANY WARRANTY; without even the implied warranty of MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE. See the GNU Lesser General Public License for more details.

You should have received a copy of the GNU Lesser General Public License along with this program. If not, see <http://www.gnu.org/licenses/>.

Chapter 2

Namespace Index

2.1 Namespace List

Here is a list of all documented namespaces with brief descriptions:

[CaseInsensitive](#)

[CaseInsensitive](#) is a part of the [CFStringComparators](#) C++ comparator expansion pack that provides case insensitive `std::string` comparators for use with standard C++ data structures

[7](#)

[CFStringComparators](#)

[CFStringComparators](#) is a C++ comparator expansion pack that provides extra `std::string` comparators for use with standard C++ data structures (`std::map`, `std::set`, etc)

[7](#)

Chapter 3

File Index

3.1 File List

Here is a list of all documented files with brief descriptions:

CaseInsensitive.hpp	9
CFStringComparators.hpp	10

Chapter 4

Namespace Documentation

4.1 CaseInsensitive Namespace Reference

[CaseInsensitive](#) is a part of the [CFStringComparators](#) C++ comparator expansion pack that provides case insensitive `std::string` comparators for use with standard C++ data structures.

4.1.1 Detailed Description

[CaseInsensitive](#) is a part of the [CFStringComparators](#) C++ comparator expansion pack that provides case insensitive `std::string` comparators for use with standard C++ data structures.

4.2 CFStringComparators Namespace Reference

[CFStringComparators](#) is a C++ comparator expansion pack that provides extra `std::string` comparators for use with standard C++ data structures (`std::map`, `std::set`, etc).

4.2.1 Detailed Description

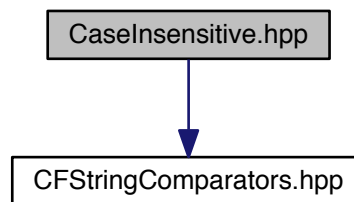
[CFStringComparators](#) is a C++ comparator expansion pack that provides extra `std::string` comparators for use with standard C++ data structures (`std::map`, `std::set`, etc).

Chapter 5

File Documentation

5.1 CaseInsensitive.hpp File Reference

`#include "CFStringComparators.hpp"`
Include dependency graph for CaseInsensitive.hpp:



Namespaces

- [CFStringComparators](#)

CFStringComparators is a C++ comparator expansion pack that provides extra `std::string` comparators for use with standard C++ data structures (`std::map`, `std::set`, etc).

- [CaseInsensitive](#)

CaseInsensitive is a part of the [CFStringComparators](#) C++ comparator expansion pack that provides case insensitive `std::string` comparators for use with standard C++ data structures.

5.1.1 Detailed Description

Copyright

Copyright 2016 Clay Freeman. All rights reserved

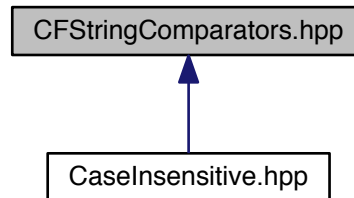
License:

GNU Lesser General Public License v3 (LGPL-3.0)

Forward declaration of the [CaseInsensitive](#) namespace and related items.

5.2 CFStringComparators.hpp File Reference

This graph shows which files directly or indirectly include this file:



Namespaces

- [CFStringComparators](#)

CFStringComparators is a C++ comparator expansion pack that provides extra `std::string` comparators for use with standard C++ data structures (`std::map`, `std::set`, etc).

5.2.1 Detailed Description

Copyright

Copyright 2016 Clay Freeman. All rights reserved

License:

GNU Lesser General Public License v3 (LGPL-3.0)

Forward declaration of the [CFStringComparators](#) namespace and related items.

Index

CFStringComparators, [7](#)
CFStringComparators.hpp, [10](#)
CaseInsensitive, [7](#)
CaseInsensitive.hpp, [9](#)