

제 6장 Open source license notices

SIL OPEN LICENSE

Version 1.1 - 26 February 2007

PREAMBLE

The goals of the Open Font License (OFL) are to stimulate worldwide development of collaborative font projects, to support the font creation efforts of academic and linguistic communities, and to provide a free and open framework in which fonts may be shared and improved in partnership with others.

The OFL allows the licensed fonts to be used, studied, modified and redistributed freely as long as they are not sold by themselves. The fonts, including any derivative works, can be bundled, embedded, redistributed and/or sold with any software provided that any reserved

names are not used by derivative works. The fonts and derivatives, however, cannot be released under any other type of license. The requirement for fonts to remain under this license does not apply to any document created using the fonts or their derivatives.

DEFINITIONS

"Font Software" refers to the set of files released by the Copyright Holder(s) under this license and clearly marked as such. This may include source files, build scripts and documentation.

"Reserved Font Name" refers to any names specified as such after the copyright statement(s).

"Original Version" refers to the collection of Font Software components as distributed by the Copyright Holder(s).

"Modified Version" refers to any derivative made by adding to, deleting, or substituting - in part or in whole - any of the components of the Original Version, by changing formats or by porting the Font Software to a new environment.

"Author" refers to any designer, engineer, programmer, technical writer or other person who contributed to the Font Software.

PERMISSION & CONDITIONS

Permission is hereby granted, free of charge, to any person obtaining a copy of the Font Software, to use, study, copy, merge, embed, modify, redistribute, and sell modified and unmodified copies of the Font Software, subject to the following conditions:

- 1) Neither the Font Software nor any of its individual components, in Original or Modified Versions, may be sold by itself.
- 2) Original or Modified Versions of the Font Software may be bundled, redistributed and/or sold with any software, provided that each copy contains the above copyright notice and this license. These can be included either as standalone text files, human-readable headers or

in the appropriate machine-readable metadata fields within text or binary files as long as those fields can be easily viewed by the user.

3) No Modified Version of the Font Software may use the Reserved Font Name(s) unless explicit written permission is granted by the corresponding Copyright Holder. This restriction only applies to the primary font name as presented to the users.

㈜ 로보스타 249 / 255



- 4) The name(s) of the Copyright Holder(s) or the Author(s) of the Font Software shall not be used to promote, endorse or advertise any Modified Version, except to acknowledge the contribution(s) of the Copyright Holder(s) and the Author(s) or with their explicit written permission.
- 5) The Font Software, modified or unmodified, in part or in whole, must be distributed entirely under this license, and must not be distributed under any other license. The requirement for fonts to remain under this license does not apply to any document created using the Font Software.

TERMINATION

This license becomes null and void if any of the above conditions are not met.

DISCLAIMER

THE FONT SOFTWARE IS PROVIDED "AS IS", WITHOUT WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO ANY WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT OF COPYRIGHT, PATENT, TRADEMARK, OR OTHER RIGHT. IN NO EVENT SHALL THE COPYRIGHT HOLDER BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER LIABILITY, INCLUDING ANY GENERAL, SPECIAL, INDIRECT, INCIDENTAL, OR CONSEQUENTIAL DAMAGES, WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, OUT OF THE USE OR INABILITY TO USE THE FONT SOFTWARE OR FROM OTHER DEALINGS IN THE FONT SOFTWARE.

2. QT

Commercial Usage

Licensees holding valid Qt Commercial licenses may use this plugin in accordance with the Qt Commercial License Agreement provided with the Software or, alternatively, in accordance with the terms contained in a written agreement between you and Nokia.

GNU Lesser General Public License Usage

Alternatively, this plugin may be used under the terms of the GNU Lesser General Public License version 2.1 as published by the Free Software Foundation. Please review the following information to ensure the GNU Lesser General Public License version 2.1 requirements will be met: http://www.gnu.org/licenses/old-licenses/lgpl-2.1.html.

- 1) CMakeProjectManager
- CMake support
- 2) GenericProjectManager
- Generic support
- 3) Qt4ProjectManager
- Provides project type for Qt 4 pro files and tools.
- 4) QtSupport
- Provides support code for build systems.
- 5) ClassView
- Class View component.

㈜ 로보스타 250 / 255



- 6) CppEditor
- C/C++ editor component.
- 7) CppTools
- Tools for analyzing C/C++ code.
- 8) AnalyzerBase
- Code Analyzer Base Plugin
- 9) Valgrind
- Valgrind Plugin
- 10) Madde
- Support for MADDE-based platforms, including Fremantle and MeeGo 1.2 Harmattan.
- 11) RemoteLinux
- Support for deployment to and execution on a remote Linux host.
- 12) GLSLEditor
- Editor for GLSL.
- 13) BinEditor
- Binary editor component.
- 14) Bookmarks
- Bookmarks in text editors.
- 15) Debugger
- Debugger integration.
- 16) Designer
- Qt Designer integration.
- 17) Help
- Help system.
- 18) ImageViewer
- Image Viewer component.
- 19) Macros
- Macros in text editors.
- 20) ProjectExplorer
- ProjectExplorer framework that can be extended with different kind of project types.
- 21) ResourceEditor
- Editor for qrc files.
- 22) Welcome



- Default Welcome Screen Plugin
- 23) QmlDesigner
- Visual Designer for QML files.
- 24) QmlJSEditor
- Editor for QML and JavaScript.
- 25) QmlJSInspector
- Debugger for QML files
- 26) QmlJSTools
- Tools for analyzing Qml/JS code.
- 27) QmlProfiler
- 28) QmlProjectManager
- Qt Quick support
- 29) CodePaster
- Codepaster plugin for pushing/fetching diff from server
- 30) FakeVim
- VI-style keyboard navigation.
- 31) TaskList
- Use .tasks-files to populate the Issues view.
- 32) Bazaar
- Bazaar integration.
- 33) CVS
- CVS integration.
- 34) Git
- Git integration
- 35) Mercurial
- Mercurial integration.
- 36) Perforce
- Perforce integration.
- 37) Subversion
- Subversion integration.
- 38) VcsBase
- Description: Version Control System Base Plugin