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OpenJFX is an open source, next generation client application platform for desktop and embedded systems for use with the JDK. It is a collaborative effort by many individuals and companies with the goal of producing a modern, efficient, and fully featured toolkit for developing rich client applications. This is the open source project where we develop JavaFX.

OpenJFX is free software, licensed under the [GNU General Public License with Classpath Exception](#), just like the JDK Project. Anybody is welcome to contribute to this project, port it to other platforms or devices, or do anything else that a free software license allows you to do! We welcome patches and involvement from individual contributors or companies. See the [CONTRIBUTING](#) document in our [GitHub project](#) for details on how to contribute. The [Community](#) section of this Wiki has some supplementary information.

The OpenJFX Project is part of the OpenJDK open-source Community. The [OpenJDK Bylaws](#) and [License](#) govern our work. The OpenJFX project membership can be found on the [OpenJDK Census](#).

Quick Links

- Download JavaFX Builds
 - Gluon: <https://gluonhq.com/products/javafx/>
 - Oracle: <https://jdk.java.net/>
- [JavaFX Community Site: openjfx.io](#)
- JavaFX Bug Reporting and Tracking:
 - <https://bugreport.java.com/> – Report a bug
 - <https://bugs.openjdk.org> – Browse the bug database
- JavaFX Documentation
 - [API Documentation](#)
 - [CSS Reference](#)
 - [FXML Reference](#)
 - [JavaFX Migration Guide](#)
 - [Developer Documentation](#) (out of date)
- Mailing lists
 - [openjfx-dev](#) - Technical discussion about JavaFX development
 - [openjfx-discuss](#) - General discussion about JavaFX features and roadmaps
 - [openjfx-changes](#) - Git commit notification for JavaFX repositories (openjdk/jfx*)
- Official Git Repository
 - <https://github.com/openjdk/jfx> – JavaFX source repository
 - [Contributing Guidelines](#)
 - [Code Review Policies](#)
- [Building OpenJFX](#)