

LexEVS 5.1 Components

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The usage and installation of these components is documented in the [Installation Guide](#). Please note that LexEVS 5.1 works with caGRID 1.3.

LexEVS Release Notes

[lexevsapi51_notes.html](#)

An optional download if you want to see the resolved issues and enhancements provided in the primary release. Readmes will contain information for fix releases.

[LexEVS_51_readme.txt](#)

Latest information for this release.

LexEVS Local Runtime

[LexEVS-install-5.1.jar](#)

A package for use as a single download with everything you need to install the Local Runtime. This package includes the Local Runtime JAR files.

[LexEVS_51_localRuntime.jar](#)

Includes the core runtime, LexEVS API, loaders, and administrative utilities. This file is included with the GUI installer above.

[LexEVS_localRuntime_dependencies.jar](#)

Includes code from other open source projects required by the LexEVS API. This file is included with the GUI installer above.

[LexEVS-install-config-5.1.xml](#)

An optional download for installing the Local Runtime without using the GUI installer. This file can be generated by the GUI installer or downloaded here.

LexEVS Local Runtime Release 5.1.4

[LexEVS_5.1.4 ReadMe.doc](#)

Contains a list of the fixes and functions included in this release as well as installation instructions for upgrading an existing install.

[LexEVS-install-5.1.4.jar](#)

LexEVS GUI Installer for LexEVS Local Runtime used for a new install or during an upgrade.

Applications and Extensions for LexEVS Local Runtime

[cts1.2-deploy.zip](#)

Alternative API (conforming to HL7 CTS 1.2) to discover and access vocabulary resources loaded to a LexEVS Local Runtime node.

LexEVS Remote API

[lexevsapi51.tomcat.war](#)

[lexevsapi51.jboss.war](#)

Java runtime and dependencies, the Java distributed API, and the caCORE SDK-generated services.

LexEVS Remote API Client

[LexEVS_51_client.zip](#)

Enables Java programs to establish a connection to LexEVS Remote API nodes.

[lexevsapi51-client-dependencies.zip](#)

Contains all code required by the LexEVS Remote API Client.

LexEVS Grid Service

[LexEVS_51_caGRIDSservices_analytical_tomcat.zip](#)

caGrid Analytical Services working in terms of the LexGrid model and LexEVS API.

[LexEVS_51_caGRIDSservices_analytical_jboss.zip](#)

[LexEVS_51_caGRIDSservices_data_tomcat.zip](#)

[LexEVS_51_caGRIDSservices_data_jboss.zip](#)

caGrid Data Services working in terms of the LexGrid model and LexEVS API.

[LexEVS_51_caGridGUI.zip](#)

Provides a traditional (fat-client) graphical user interface that provides access to basic browse and query functions provided by LexEVS caGrid services.

LexEVS Grid Service Client

[LexEVS_51_caGRIDSservices_analytical_client.jar](#)

Enables Java programs to establish a connection to LexEVS caGrid Analytical Services.

[LexEVS_5.1_Analytical_Services_Client_Dependencies_\(Minimal\).zip](#)

Minimal dependencies required by the caGrid Analytical Services allowing the flexibility to provide your own 3rd party dependencies.

[LexEVS_51_caGRIDSservices_data_client.jar](#)

Enables Java programs to establish a connection to LexEVS caGrid Data Services.

[LexEVS_5.1_Data_Grid_Client_Dependencies_\(Minimal\).zip](#)

Minimal dependencies required by the caGrid Data Services allowing the flexibility to provide your own 3rd party dependencies.

LexEVS Source Code, JavaDocs, and Examples

[LexEVS_51_Source.zip](#)

Full source code for this release.

[LexEVS_51_source_readme.txt](#)

Overview of what is included in the source distribution.

[LexEVS_51_javadocs.zip](#)

JavaDocs (HTML in ZIP file format)

[LexEVS_51_Example_Code.zip](#)

Code to demonstrate the LexEVS API.