

# LexEVS 6.x API Programmer's Guide

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## Introduction

This document is intended for LexEVS developers, and explains how to use the core services and the APIs.

## LexEVS 6.x API Programmer's Guide Sections and Related Documents

The following is a listing and description of the sections of the LexEVS 6.x API Programmer's Guide. Links to these documents are also found in the panel titled "LexEVS 6.x Programmers Links."

### [LexEVS 6.x API](#)

This section describes the LexEVS interfaces for developers.

### [LexEVS 6.0 CTS2 API](#)

This section describes programmatic access to LexEVS 6.0 implementation of pre-CTS 2 features and services. Developers can build custom applications, tools, and services that can make calls as per the CTS 2 specification against the LexEVS Pre-CTS 2 API.

### [LexEVS 6.x CTS2 API Quick Start](#)

This section describes programmatic access to LexEVS 6.1 implementation of the OMG CTS2 final API specification. This is a REST-based architecture and is a significant departure from Java APIs featured in the CTS2 API in LexEVS 6.0.

### [LexEVS 6.2 CTS2](#)

This section describes LexEVS 6.2 modifications made to the CTS2 services.

### [LexEVS 6.x Value Set and Pick List Definition Guide](#)

The Value Set Guide describes the LexEVS 6.0 Value Sets and Pick List Definitions and use of the Developer's Value Set GUI.

## Related Documents

- [LexEVS 6.x Installation Guide](#) for information about software requirements and configuring your environment
- [LexEVS 6.x Loader Guide](#) for information about loaders provided, mapping, and how to create your own loaders using the loader framework.