OpenLMIS

A community-focused approach to develop **open source** and **customizable** LMIS systems specifically designed for low-resource settings.

The end result is a powerful, flexible system that provides shared benefit across users and programs.

OpenLMIS believes in a world where many systems can interoperate to deliver better health care and provide end-to-end visibility in supply chains.

OpenLMIS currently manages logistics processes at more than **10,000 health facilities** across **eight geographies**, providing ordering, reporting, and inventory management for all major health programs including vaccines.

Version 3 Features

OpenLMIS version 3 is built with an all-new microservices architecture that better supports customization and extensions.

This modular, API-driven approach emphasizes ease-of-customization so users can customize and manage their system while still benefiting from upgrades and further releases.

Vaccine Management

Flexible vaccine data collection tools include a consolidated view of vaccine service delivery and logistics data, cold chain inventory management, and vaccine stock management. New features also include standards-based integration with a Remote Temperature Monitoring (RTM) system.

Requisitions (Ordering)

The requisitions feature supports users in requesting new stock (based on consumption or estimated need) and approvals to generate an order for fulfillment.

Stock Management and Local Fulfillment

Fulfillment and stock management capabilities in OpenLMIS increase supply chain managers' access to quality, real-time data on stock availability.

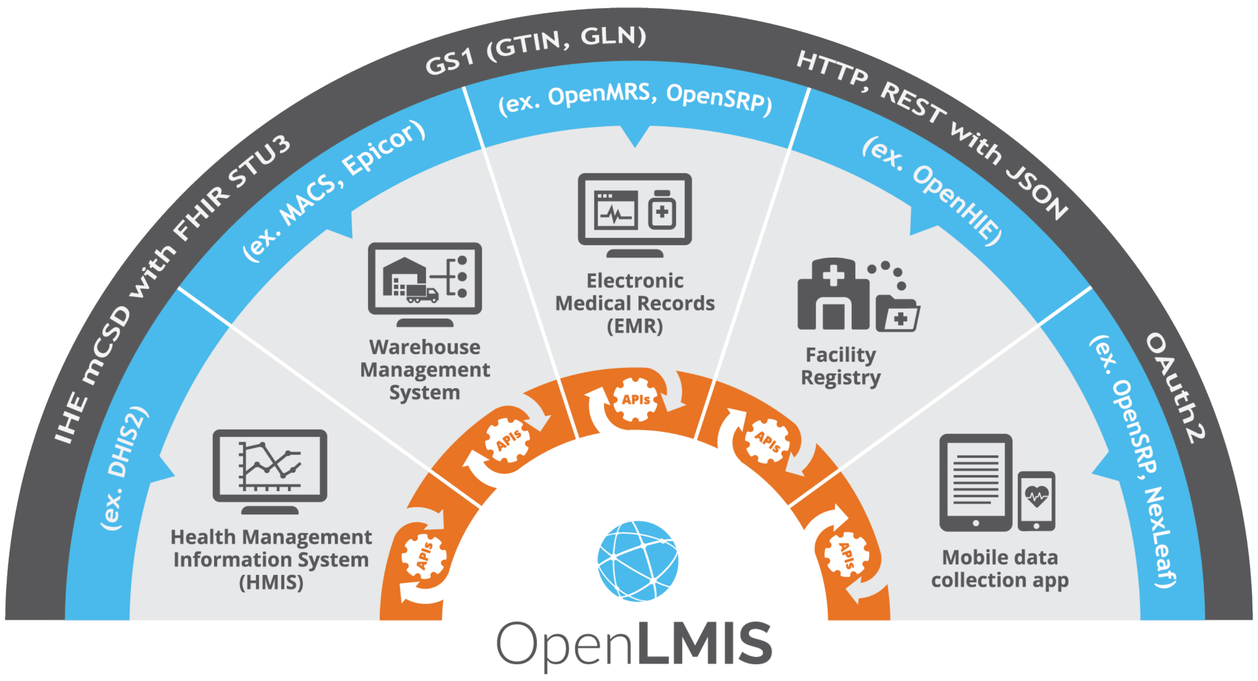
Implementer Toolkit

The OpenLMIS Community has released the first iteration of a toolkit for users to reference when planning the implementation of an electronic LMIS. Toolkit includes guidance, templates, and downloads.

Scan here for the Implementer Toolkit

Global Standards

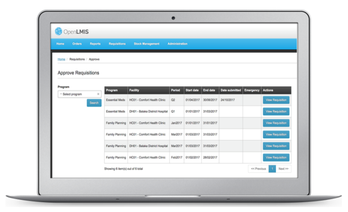
End-to-end visibility is most efficiently achieved by interoperating with other systems using industry best practices and standards.



Mobile Integration with OpenSRP

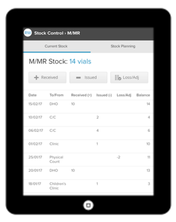
OpenLMIS connects dispensing and supply information at the point of care through an integration with OpenSRP.

Health workers enter a single data point, reducing duplicative data entry.



District facility replenishment and ordering

Create an order & receive shipment information

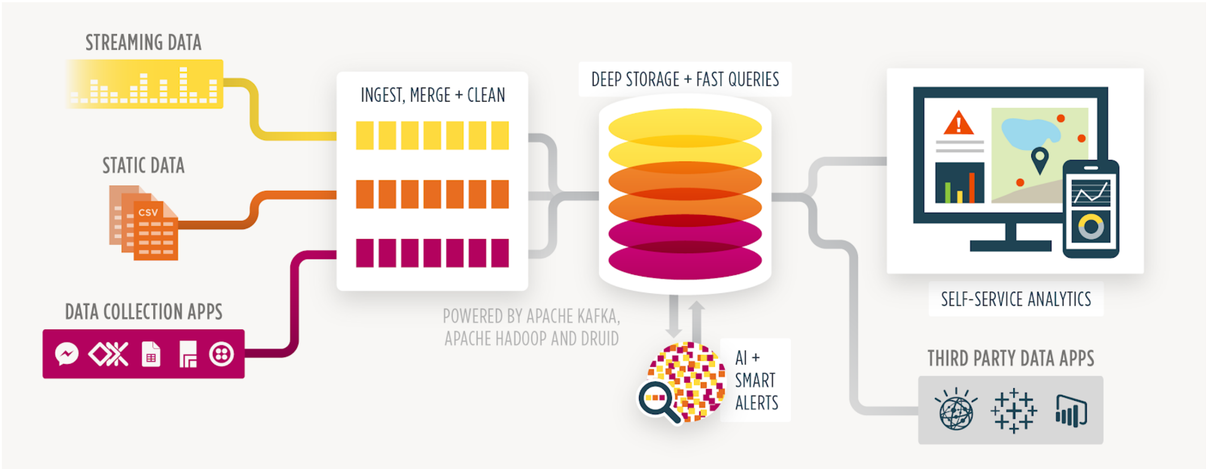


Point of care patient and stock information

Analytics & Visualizations

All-new analytics infrastructure allows data capture from multiple sources such as DHIS2 or electronic medical records, processes the data by merging duplicate data points, and cleans and organizes it in a way that allows for fast queries within a large, integrated database.

Users can then visualize this data either in OpenLMIS or another dashboard application already in use/selected by the country.



Find out more

openlmis.org

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