



Our goal

Today, you'll leave with a better understanding of:

- 1. What is OpenLMIS
- 2. Where does OpenLMIS fit
- 3. How OpenLMIS approaches interoperability

OpenLMIS Initiative

Donors















Implementers















Technology Partners

















Through 9 implementations

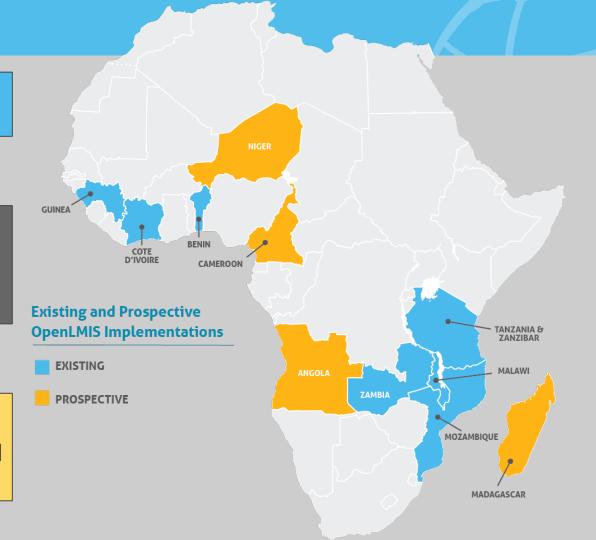


OpenLMIS manages logistics processes for over 10,000 health facilities across

Africa



Increasing data visibility and timeliness



The OpenLMIS Software Vision

Shared Investment, Shared Benefit



Promoting code reuse through microservices architecture and community approach

Interoperable



Standards-based, API-driven interoperability to work with almost any other system

Configurable and Extensible



Modular architecture enables extensibility without forking



OpenLMIS Features



Requisitions:

Use stock data to generate orders for a configurable approval process.



Order Fulfillment:

Fulfill and ship orders based on stock on hand and send a Proof of Delivery from the ordering facility.



Mobile Integration:

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



Stock Management:

Captures inventory data and stock movements to provide an overview of full stock availability. Record vial wastage and VVM status



Analytics and Reporting:

Use and display data with intuitive visualization that support decision-making.

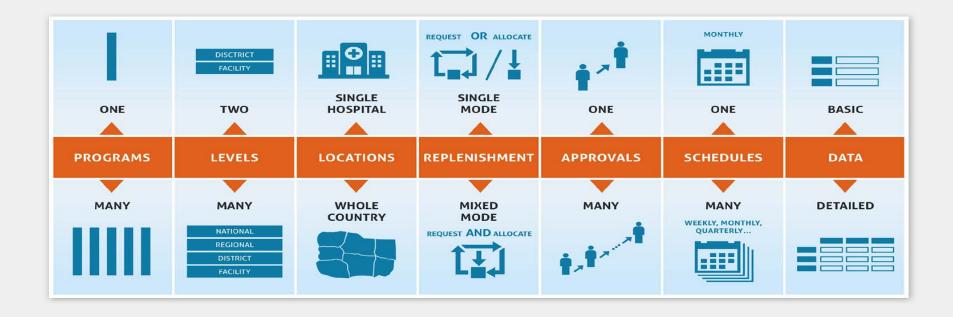


Equipment (CCE):

Track cold chain equipment inventory, functional status and receive real-time alerts on device temperature.



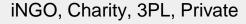
Configurability





Where does OpenLMIS fit

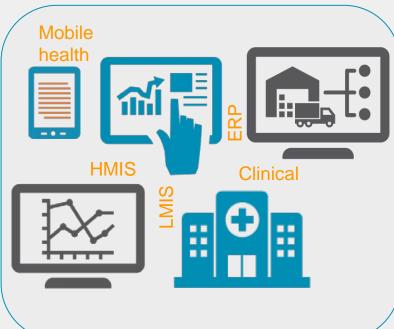
Ministry





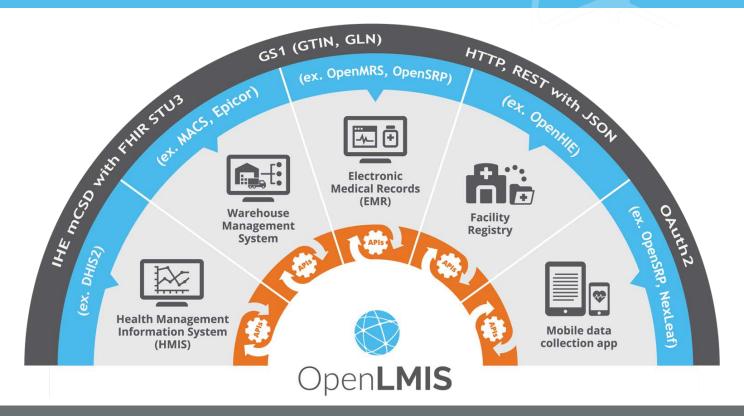




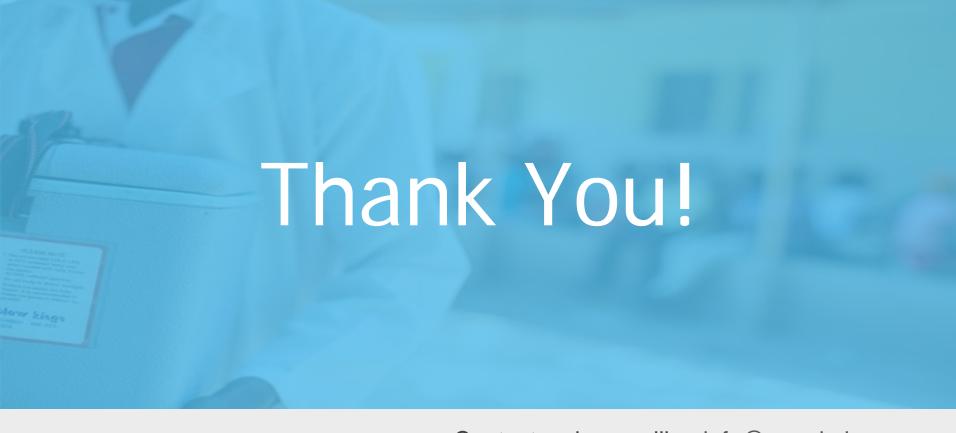




Standards based interoperability









Contact us by emailing info@openlmis.org

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Learning more







openImis.org

Blog posts, implementation map, features, tools, and the Implementer Toolkit can be found on the OpenLMIS website.

Wiki

The wiki is the source for community meeting notes, committee descriptions, product design considerations, project management, and the living product roadmap.

Documentation

ReadtheDocs contains developer-oriented OpenLMIS documentation. Users can find developer docs, ERD schemas, an OpenLMIS coding style guide, and API documentation.

Visit the OpenLMIS YouTube channel for demo videos and more



Analytics Infrastructure

