

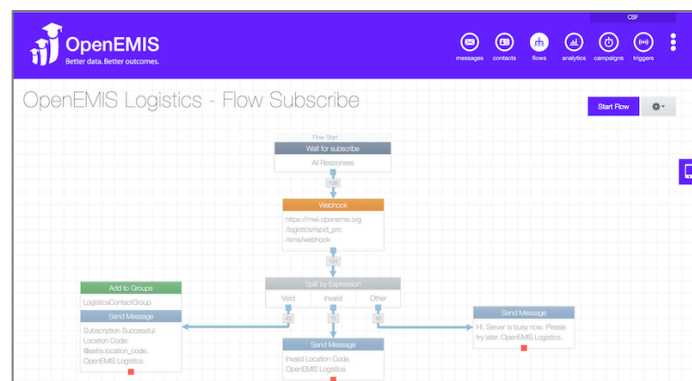


Overview

OpenEMIS SMS is a hosted web application that facilitates the collection of education data via SMS. OpenEMIS SMS is based on UNICEF RapidSMS which is designed to send and receive data using basic mobile phones, manage complex workflows, automate analysis and present data in real-time. The platform allows anyone to build interactive messaging systems using an easy visual interface.

Benefits

- ✓ Interfaces with other existing OpenEMIS products such as OpenEMIS Logistics
- ✓ Create complex surveys to collect data
- ✓ Works for both small and large scale data collection campaigns
- ✓ Use an Android phone or aggregator
- ✓ Send and receive messages from basic phones
- ✓ Process both SMS and IVR messages
- ✓ Works in multiple languages



Features

- ✓ Manage Contacts
- ✓ Send and Receive Messages
- ✓ Visual interface to build “Flows”
- ✓ An analytics module
- ✓ Create Campaigns for bulk messages
- ✓ Configure Triggers based on keywords
- ✓ Uses a free Android App or external channel to send/receive messages

Requirements

- ✓ Operating system – Linux or Macintosh
- ✓ Database – PostgreSQL 9.3 or later along with the PostGIS extensions
- ✓ [redis](#) 2.8 or later
- ✓ [lessc](#) compiler
- ✓ [coffee](#) compiler
- ✓ Browser - IE, Chrome, Firefox or Safari

Disclaimer

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