

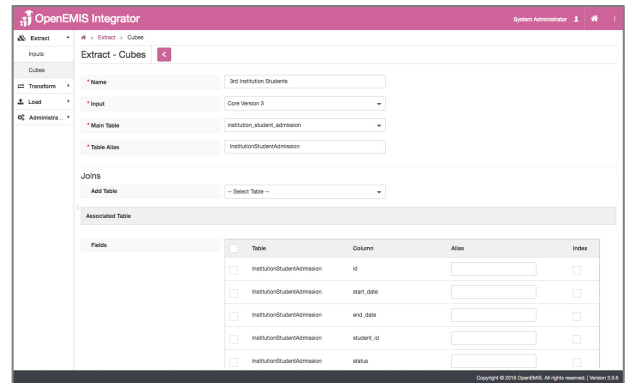
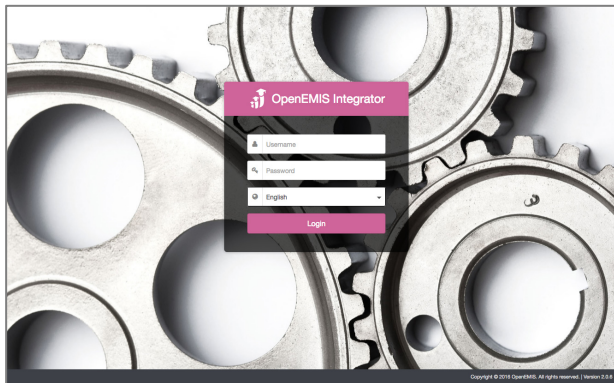


Overview

OpenEMIS Integrator is an open source web-based ETL (Extract Transform Load) application. OpenEMIS Integrator “extracts” data from OpenEMIS OLTP systems and external data sources into OLAP cubes; “transforms” the data into standard indicator based data; and then “loads” the data into an OpenEMIS Data Warehouse for further analysis and decision-making.

Benefits

- ✓ Load data from multiple OpenEMIS and external transactional data sources
- ✓ Build and generate custom indicators
- ✓ Load data into multiple OpenEMIS Data Warehouses for further analysis
- ✓ Will run on most hardware, operating systems, databases and web browsers



Features

- ✓ Extract data from many inputs
- ✓ Define indicators, units and subgroups based in standards
- ✓ Load data to many outputs from an api, web page, spreadsheet or the builder
- ✓ Use the Administration module to manage users and monitor processes

Requirements

- ✓ Operating system - Linux, Windows or Macintosh
- ✓ Webserver – Apache with PHP or IIS with PHP v5.4
- ✓ Database – MySQL v5, PostgreSQL or SQL Server
- ✓ Browser - IE, Chrome, Firefox or Safari

Disclaimer

This datasheet is for informational purposes only. THERE ARE NO WARRANTIES, EXPRESS OR IMPLIED, IN THIS SUMMARY. Companies, names, and/or data used in screens and sample output are fictitious, unless otherwise noted.

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