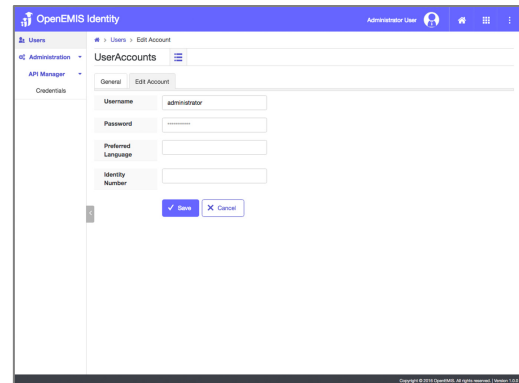




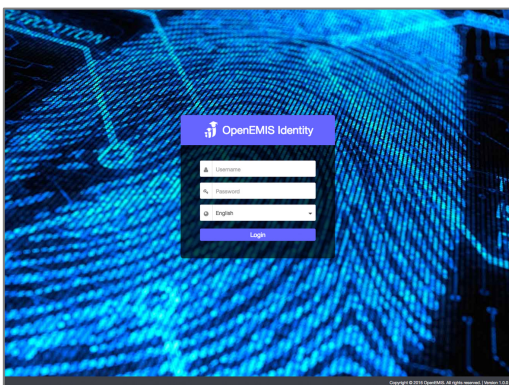
Overview

OpenEMIS Identity is a standards based identity management (IdM) application that is used to centrally create and manage identities to access OpenEMIS applications. OpenEMIS Identity uses authentication standards such as SAML and OAuth to provide a single sign on (SSO) capability for all OpenEMIS applications.



Benefits

- ✓ Free and open source software with a mobile responsive interface
- ✓ Use OpenEMIS Identity as a master source of identities and/or as a single sign on (SSO) Identity Provider (IDP) to integrate applications
- ✓ Create and import identities from different sources such as civil status or identity cards systems, civil/public service databases, passports, etc
- ✓ Compatible with other OpenEMIS products



Features

- ✓ Search, create, view, update and delete identities
- ✓ Import identities from external sources
- ✓ Inbuilt APIs for external application to connect and obtain identity information
- ✓ Generate security tokens for external applications to connect
- ✓ Works in multiple languages

Requirements

- ✓ Operating system - Linux, Windows or Macintosh
- ✓ Webserver – Apache / IIS and PHP
- ✓ Database – MySQL, PostgreSQL or SQLServer
- ✓ 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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