

KenyaEMR Distribution

The KenyaEMR is a tailored distribution of OpenMRS which meets the requirements laid out in the Kenya Ministry of Health document: [2011 Kenya EMR Standards and Guidelines](#).

KenyaEMR was originally developed by [I-TECH](#) and is currently being

supported by Palladium Group through KH MIS Project. The distribution has been deployed to over 400 sites in Kenya.



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|------------------|---|
| Official website | |
| Downloads | Release on github |
| Bug tracker | Palladium Jira |
| Source code | Github Repo |
| Demo Site | https://kenyaemr.kenyahmis.org/openmrs |

Installation

Sites that are part of the official rollout will receive KenyaEMR as part of a complete appliance release. This is the recommended way to deploy KenyaEMR in a production environment as the appliance provides other important functionality such as automated backups. However, KenyaEMR can also easily be installed as a distribution release (a set of modules) or built from the source code.

See [KenyaEMR Installation Guide](#) for more information.

Modules

The modules that make up this distribution are a mixture of distribution-specific modules, modules which are potentially re-usable by other distributions, and other general-purpose community modules.

See [KenyaEMR Distribution Modules](#) for more information

Customisation

We expect other organisations implementing KenyaEMR will want to customise it by adding additional content specific to their sites. KenyaEMR has been designed with this in mind and has an API which allows add-on modules to add new content such as forms and reports. We strongly encourage developers who plan to do this to join the official mailing list so that they are notified of changes to KenyaEMR and it's API.

See [KenyaEMR Developer Guide](#) for more information.

User interface


KenyaEMR uses the new [OpenMRS UI Framework](#) module to create an entirely new point-of-care oriented user interface. Many of the fragments, decorators, stylesheets, icons and scripts are maintained in a separate module called [Kenya UI](#) which allows them to be more easily reused in different projects, especially add-on modules.

See [KenyaUI Module](#) for more information.

Screenshots

KonyEMR

Account: [Name] | Logout



Username:
 Password:

KonyEMR

Account: [Name] | Logout

KonyEMR

Account: [Name] | Logout

Users for a period:
 Period: 01/01/2014 - 01/01/2014
 Total Users: 100

Users:
 1. [Name] [Status] [Role]
 2. [Name] [Status] [Role]

KonyEMR

Account: [Name] | Logout

Information:
 1. [Section] [Status] [Action]
 2. [Section] [Status] [Action]

Users:
 1. [Name] [Status] [Role]
 2. [Name] [Status] [Role]

Reports:
 1. [Section] [Status] [Action]
 2. [Section] [Status] [Action]

KonyEMR

Account: [Name] | Logout

Users:
 1. [Name] [Status] [Role]
 2. [Name] [Status] [Role]

Reports:
 1. [Section] [Status] [Action]
 2. [Section] [Status] [Action]

Data Entry:
 1. [Section] [Status] [Action]
 2. [Section] [Status] [Action]

KonyEMR

Account: [Name] | Logout

Information:
 1. [Section] [Status] [Action]
 2. [Section] [Status] [Action]

Users:
 1. [Name] [Status] [Role]
 2. [Name] [Status] [Role]

Reports:
 1. [Section] [Status] [Action]
 2. [Section] [Status] [Action]

KonyEMR

Account: [Name] | Logout

Users:
 1. [Name] [Status] [Role]
 2. [Name] [Status] [Role]

Reports:
 1. [Section] [Status] [Action]
 2. [Section] [Status] [Action]

Data Entry:
 1. [Section] [Status] [Action]
 2. [Section] [Status] [Action]

KonyEMR

Account: [Name] | Logout

Information:
 1. [Section] [Status] [Action]
 2. [Section] [Status] [Action]

Users:
 1. [Name] [Status] [Role]
 2. [Name] [Status] [Role]

Reports:
 1. [Section] [Status] [Action]
 2. [Section] [Status] [Action]