

# Release Notes 2.6.0

## On this page:

- [Introducing Reference Application 2.6.0](#)
- [Contributors](#)
- [Included modules](#)
- [Reference Application](#)
- [Resources](#)

## Introducing Reference Application 2.6.0

We are happy to introduce the Reference Application 2.6.0 to the community. The Reference Application 2.6.0 is based on the OpenMRS Platform version 2.0.5. Check [Platform Release Notes 2.0.5](#) for some of the bug fixes

Highlights of Reference Application 2.6:

- **OpenMRS platform 2.0.5**
- **39 modules**

**Release date:** 04 May 2017

**Release Managers:** [Rafal Korytkowski](#) and [Unknown User \(hiz041\)](#)

## Contributors

Appreciation goes to all **module owners and maintainers** who tirelessly contributed to this Reference Application 2.6.0 release.

## Included modules

No.	Module	Version
1	Admin UI	1.2.2
2	Allergy UI	1.7.0
3	App Framework	2.10.0
4	App UI	1.8.0
5	Appointment Scheduling Module	1.8.0
6	Appointment Scheduling UI Module	1.6.0
7	Atlas	2.2
8	Calculation	1.2
9	Chart Search Module	2.0
10	Core Apps	1.13.0
11	Data Exchange	1.3.2
12	EMR API	1.21.0
13	Event	2.5
14	FHIR	1.7.0
15	Form Entry App	1.4.1
16	HTML Form Entry	3.3.2
17	HTML Form Entry UI Framework Integration	1.6.3
18	HTML Widgets	1.9.0
19	ID Generation	4.4.1

20	Metadata Deploy	1.8.1
21	Metadata Mapping	1.3.2
22	Metadata Sharing	1.2.2
23	Provider Management	2.6.0
24	Reference Application (RA)	2.6.0
25	Reference Demo Data (optional)	1.4.3
26	Reference Metadata	2.6.0
27	Registration App	1.8.0
28	Registration Core	1.7.1
29	Reporting	1.12.0
30	Reporting REST	1.8.0
31	Reporting UI	1.3.0
32	Rest Web Services	2.19.0
33	Serialization Xstream	0.2.12
34	UI Commons	2.3.0
35	UI Library	2.0.4
36	UI Framework	3.11.0
37	Reporting compatibility	2.0.2
38	Legacy UI	1.3.1
39	Open Web Apps	1.7.0

## Reference Application

[JIRA issues](#)

## Resources

Download OpenMRS Reference Application 2.6.0 here: [https://sourceforge.net/projects/openmrs/files/releases/OpenMRS\\_Reference\\_Application\\_2.6.0/](https://sourceforge.net/projects/openmrs/files/releases/OpenMRS_Reference_Application_2.6.0/)

You can take a look at the [implementer documentation](#) here.

You also find the demo for the Reference Application at: <http://demo.openmrs.org/openmrs>

Use either of the credentials below depending on what you would need to experience:

Username	Password
admin	Admin123
doctor	Doctor123
nurse	Nurse123
clerk	Clerk123
sysadmin	Sysadmin123