

Metadata Mapping Module

What this module does

The goal of Metadata Mapping is to solve many of the problems around metadata management by providing an easy & explicit way for metadata within a system (encounter types, location, etc.) to be mapped to external vocabularies.

The current release includes a small set of features. The current development effort is documented at [Metadata Mapping \(Design Page\)](#).

Documentation / How-To

REST api is not available yet (see [+ MAP-8 - REST api](#) **CLOSED**) so the only option is to use Java APIs directly from you modules.

Downloads

[Metadata Mapping Module at the module repository](#)

Release Notes

- 1.1.0 (unreleased)
 - REST api (MAP-8)
- 1.1.0-alpha1
 - Refactor ConceptSource methods to eliminate ambiguity (MAP-14)
 - Map metadata with MetadataTermMappings under a namespace defined by a MetadataSource (MAP-3, MAP-5, MAP-7, MAP-10, MAP-11, MAP-13)
 - Drop support for OpenMRS before 1.9.x (MAP-9)
 - Cleanup sources (MAP-2)
 - Format code (MAP-1)

About

This module was initially developed by [Rafal Korytkowski](#).

The code repository is at: <https://github.com/openmrs/openmrs-module-metadatamapping>

Issue management is at:

- versions after 1.1: <https://issues.openmrs.org/browse/MAP>
- versions before 1.1: <https://issues.openmrs.org/browse/META>

Refactor ConceptSource methods to eliminate ambiguity