

# Software for i2b2 on OMOP

## Software information for i2b2 on OMOP project

The information contained on the *Software for i2b2 on OMOP* pages is intended to inform the community about the different versions of the i2b2 on OMOP software.

An "**official**" release is one that has been tested, documented and made available to the general public. Official releases are stable and can be installed in a production environment.

A "**release candidate**" is a pre-release version of the i2b2 software that is made available to the i2b2 community prior to the official release of the i2b2 software. Release candidates should never be installed in a production environment.

I Want to...	Where to Find it
Download the latest version of the software for i2b2 on OMOP	<a href="#">Release 1.7.09</a>
View installation guide for the i2b2 on OMOP project	<a href="#">Installation Guide (i2b2 on OMOP)</a>
View installation guide for the i2b2 Core Software	<a href="#">i2b2 Installation Guide</a>

### v1.7.12

We are in the process of updating this page to reflect support for i2b2 1.7.12. In brief, this software will work on v1.7.12. Approximate steps:

- 1) Install v1.7.12 as per normal.
- 2) Install [i2b2\\_OMOP\\_data.zip](#) from the link above (labeled Release 1.7.09).
- 3) You might need to update QT tables from 1.7.09 to 1.7.12 : [https://github.com/i2b2/i2b2-data/blob/master/edu.harvard.i2b2.data/Release\\_1-7/Upgrade/Crcdata/scripts/upgrade\\_sqlserver.sql](https://github.com/i2b2/i2b2-data/blob/master/edu.harvard.i2b2.data/Release_1-7/Upgrade/Crcdata/scripts/upgrade_sqlserver.sql)
- 4) Set queryprocessor.multifacttable to true in the hive\_cell\_params table: [Multi-fact Table Home](#)