



**i2b2 Hive**

**Upgrade Guide (Linux)**

**Release 1.4**

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## About this Guide

Informatics for Integrating Biology and the Bedside (i2b2) is one of the sponsored initiatives of the NIH Roadmap National Centers for Biomedical Computing (<http://www.bisti.nih.gov/nbc/>). One of the goals of i2b2 is to provide clinical investigators broadly with the software tools necessary to collect and manage project-related clinical research data in the genomics age as a cohesive entity—a software suite to construct and manage the modern clinical research chart. This guide is intended to assist with the upgrade to and installation of Release 1.4 software.

## Document Version History

<b>Date</b>	<b>Revision</b>	<b>Description</b>	<b>Author(s)</b>
08/29/2008	1.0	Upgrade from Rel 1.2 to 1.3	Lori Phillips
01/22/2010	1.1	Upgrade from Rel 1.3 to 1.4	Mike Mendis

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# 1

## Install/Upgrade Hive Cells

The following order is recommended:

1. Data Upgrade (required)
2. Project Management (PM) Installation (required)
3. Ontology Cell (ONT) Installation (required)
4. Data Repository (CRC) Cell Installation (required)
5. Workplace Cell (WORK) Installation (required)
6. File Repository Cell (FR) Installation (required)
7. Any remaining optional cells

Please refer to the corresponding guide for each item. If you have followed the Prerequisites section in this guide, you may skip the Prerequisite sections for the individual cells. **Installations 2-7 require that the data upgrade has been performed first.**

### ***Helpful Hint***

#### **a. Upgrading from a prior installation**

Reinstalling a cell will require you to reconfigure all property files. You may reuse property file content from a prior installation. If the information in these files is accurate, you can save time and effort by cutting and pasting the appropriate file content to your new installation. Some of the files have new, additional content that must be configured, so it is not safe to just copy the file from the previous installation..