HRE SPECIFICATION DOCUMENTS GUIDE

Revision history

2017-11-04	Don Ferguson	Updated for removal of original database schema docs (3.04-05)
2018-04-01	Don Ferguson	Updated for loading of full database documentation (3.04 +)
2018-05-20	Don Ferguson	Added sections for GUI documentation at 03.50 onwards
2018-06-05	Don Ferguson	Aligned with document changes in the 3.40-3.6x series
2018-06-16	Don Ferguson	Updated to remove 4.03 ProjectRecent
2018-07-24	Don Ferguson	Updated to add 05.30 Viewpoints
2018-07-31	Don Ferguson	Adjust numbering, add 4.03 module
2018-11-30	Don Ferguson	Adjusted names of 08.01, 09.01 docs
2019-01-26	Don Ferguson	Adjusted file names/numbers in 03.xx section
2019-03-11	Don Ferguson	Adjusted file names/numbers to reflect move of some 03 to 05
2019-04-05	Don Ferguson	Align with recent changes in module specifications
2020-04-28	Don Ferguson	Aligned with current design documents
2021-03-16	Don Ferguson	Aligned with current design documents
2022-04-03	Don Ferguson	Aligned with reality
2023-07-14	Don Ferguson	Revised 2023

NOTES:

- The second column in each section indicates the name of the file that details the specifications for coding (note that they still may be incomplete in details)
- Lack of a document does not mean the module does not exist
- At this time, this contains only files documenting elements of HRE up to v0.3.

1. GOALS
1.1. General   )
1.2. Database   )
1.3. User Interface   )   (README.md)
1.4. Data Management   )
1.5. Interoperability   )
1.6. Implementation Stages   (01.06 Implementation Stages)

2. IMPLEMENTER OBLIGATIONS
2.1. Intellectual Property Requirements)
2.2. Committing to a Task   )
2.3. Eclipse Setup   )   (see also Specification 02.03.xx)
2.4. Java Coding Standards   )
2.5. Jython Coding Standards   )   (CONTRIBUTING.md)
2.6. Source Documentation   )
2.7. Feature Documentation   )
2.8. Test Cases for Unit and Regression   )
2.9. Submitting a Contribution   )

3. HRE ARCHITECTURE
3.01   Architecture Overview   (Architecture Layers & API Design @ Build23)
3.02
3.03

3. CLIENT - PRESENTATION (GUI) LAYER

5. CLIENT COMMON (GUI) MODULES (Core GUI modules)

6. CLIENT GUI TOOLS (GUI) MODULES

7. CLIENT BUSINESS RULE (BR) MODULES (Core services)