

Simplified Logical Data Model

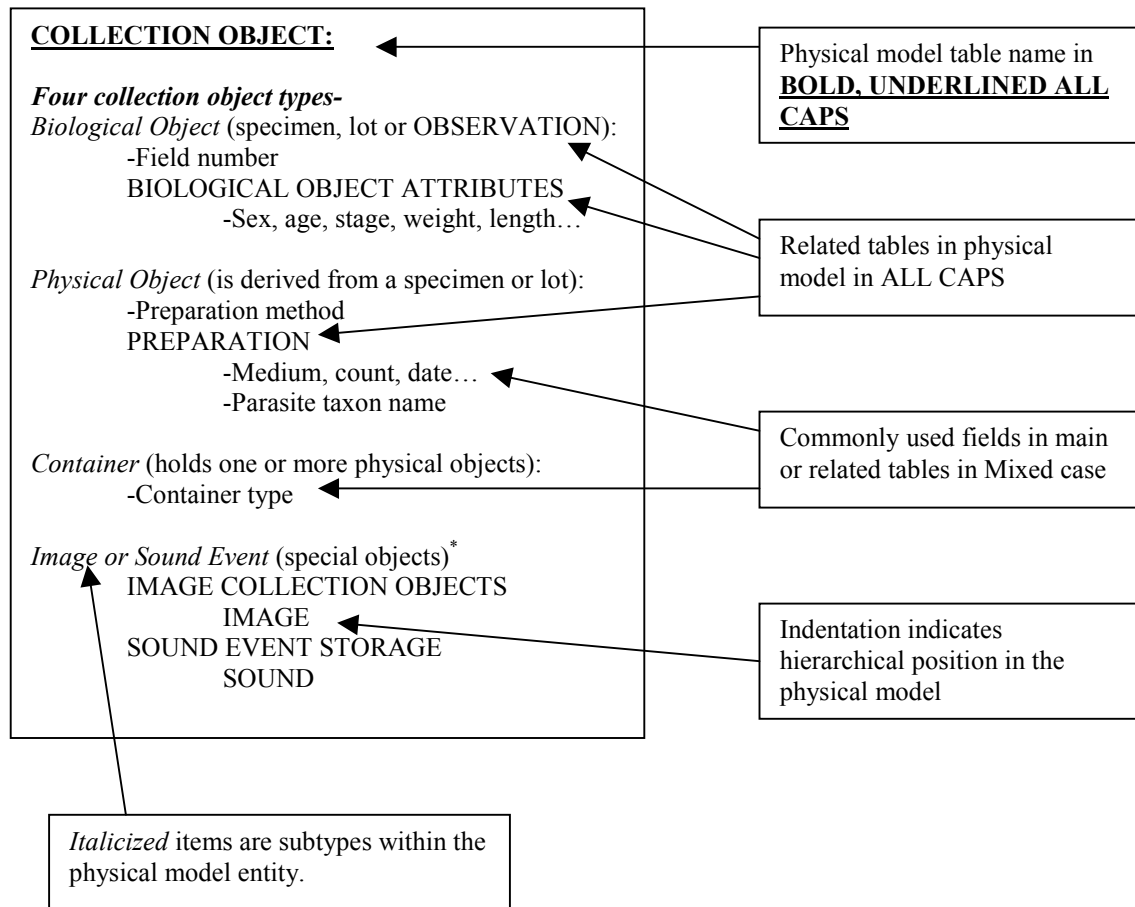
- Legend -

The Specify logical data model is a high-level representation of the underlying complex physical data model. The logical model portrays the major physical model entities (tables and fields) and the essential relationships between them. The Specify logical data model can be divided into three broad categories:

1. **People** – all individuals, groups, and organizations involved with the collection.
2. **Places** – collecting locality information.
3. **Things** – the collection objects: specimens or lots and any objects (preparations) derived from or related to them.

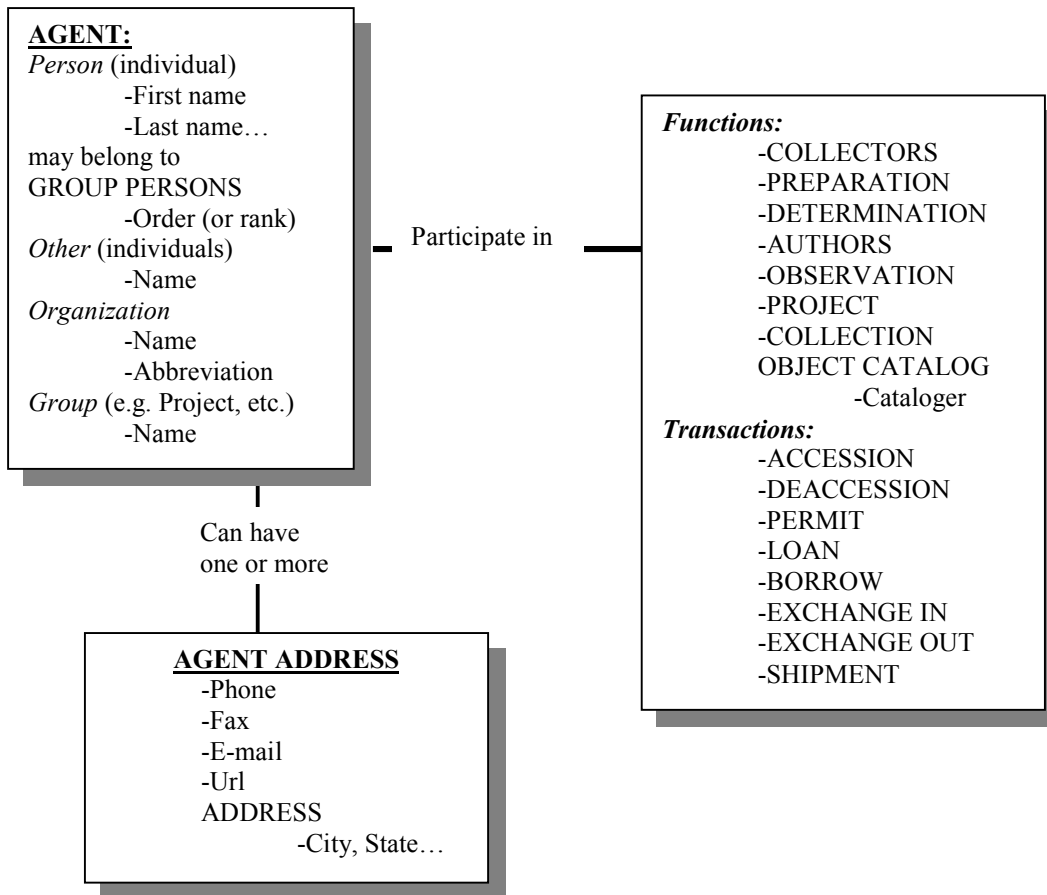
The following pages depict these three logical data model categories. The legend below explains the different typefaces used in the diagrams. All items (and sub-items) marked with an asterisk (*) are part of the physical model but have yet to be implemented in the program.

LEGEND:



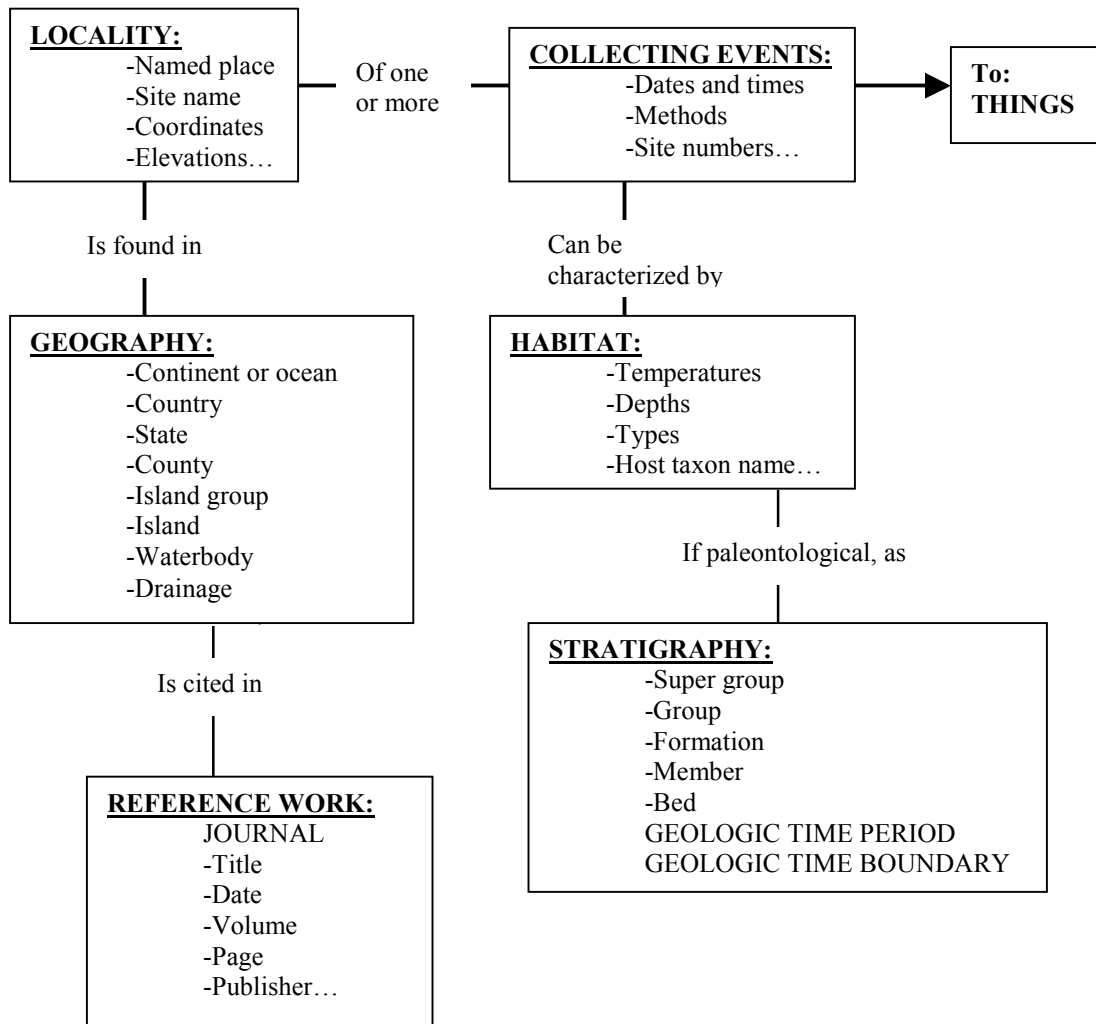
Simplified Logical Data Model

- People -



Simplified Logical Data Model

- Places -



Simplified Logical Data Model

- Things -

