Project Quincy, Annotated Diagram
http://www.projectquincy.org
Lead Developer: Jean Bauer
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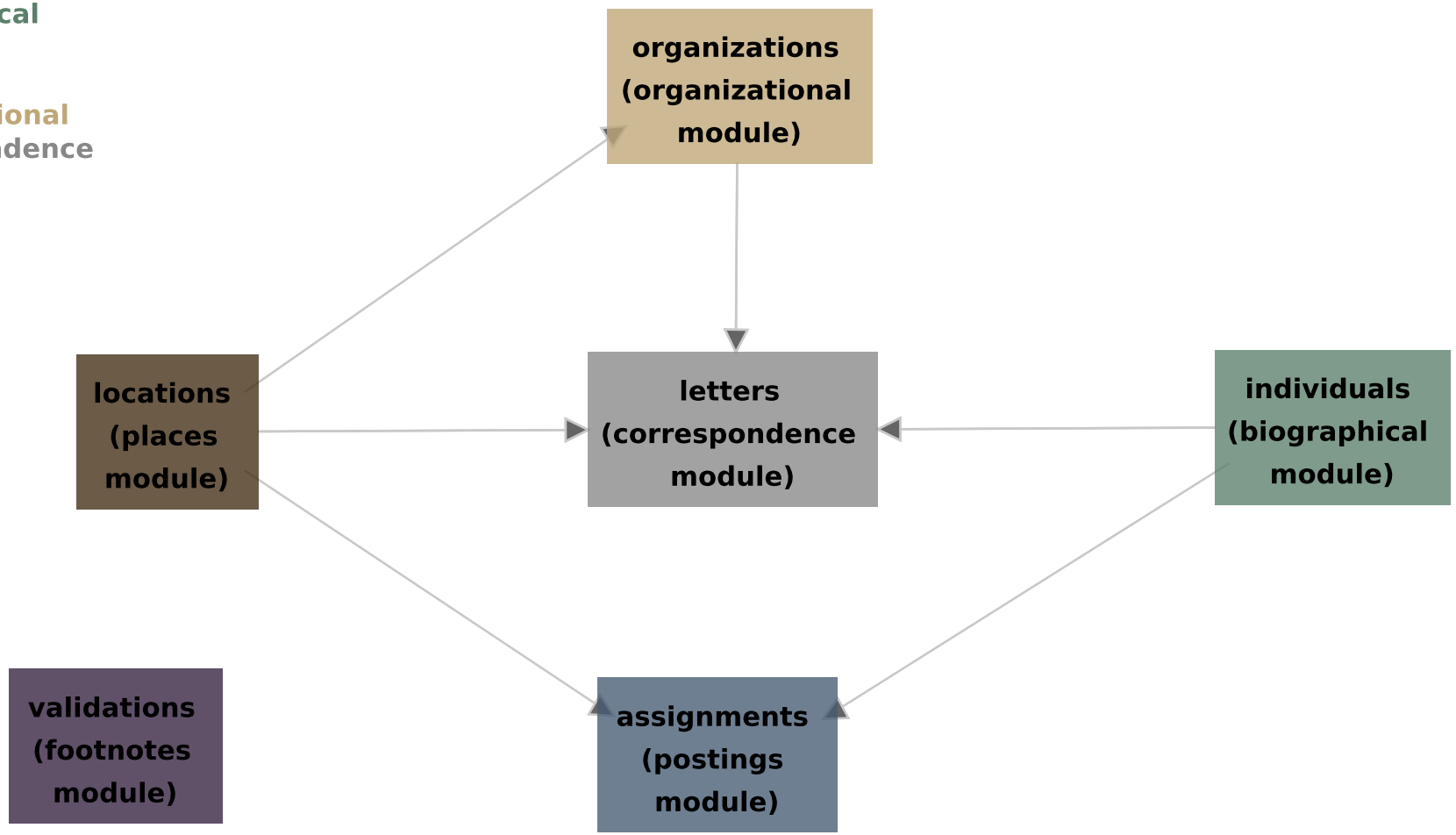
postings
footnotes
organizational
correspondence
places



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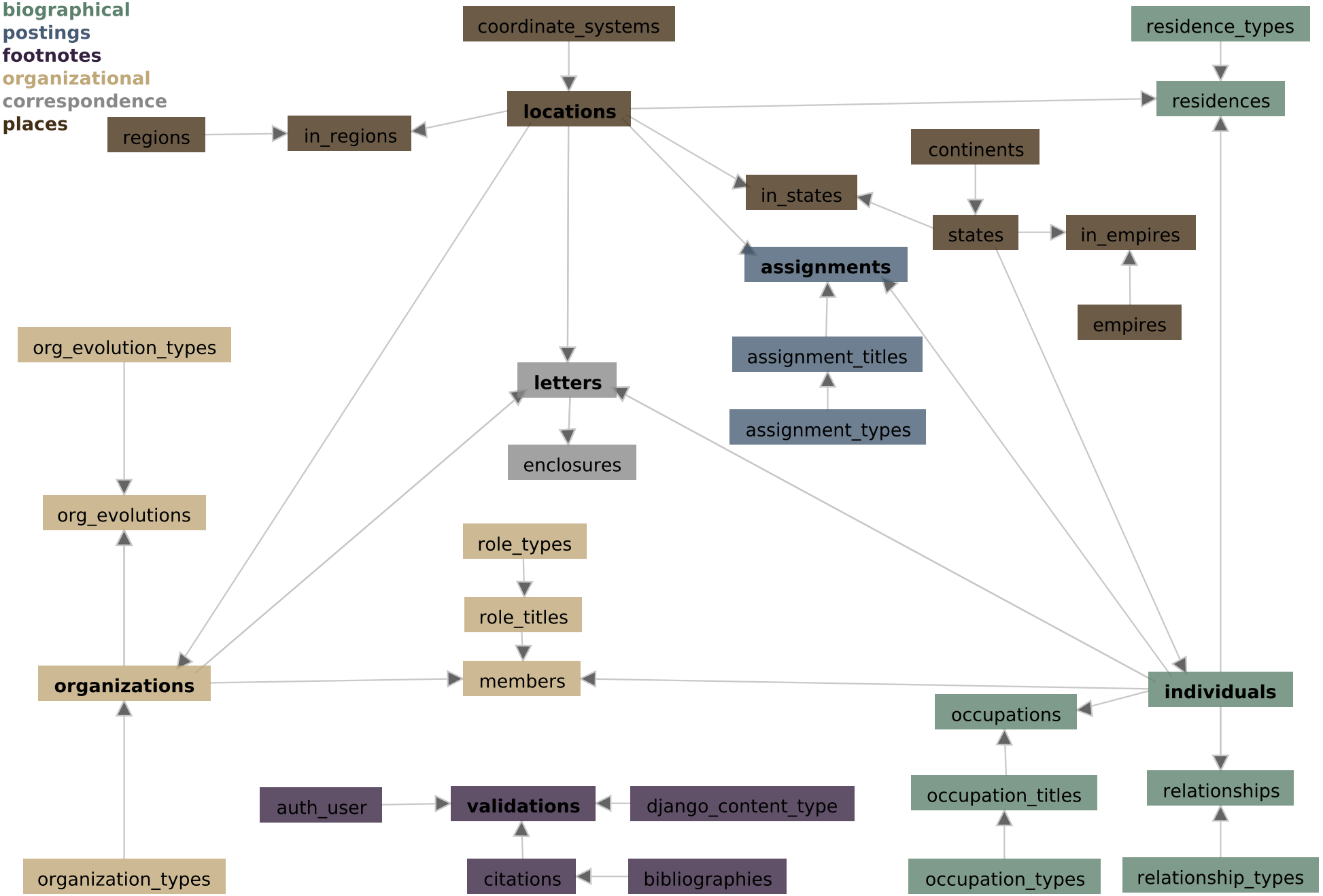

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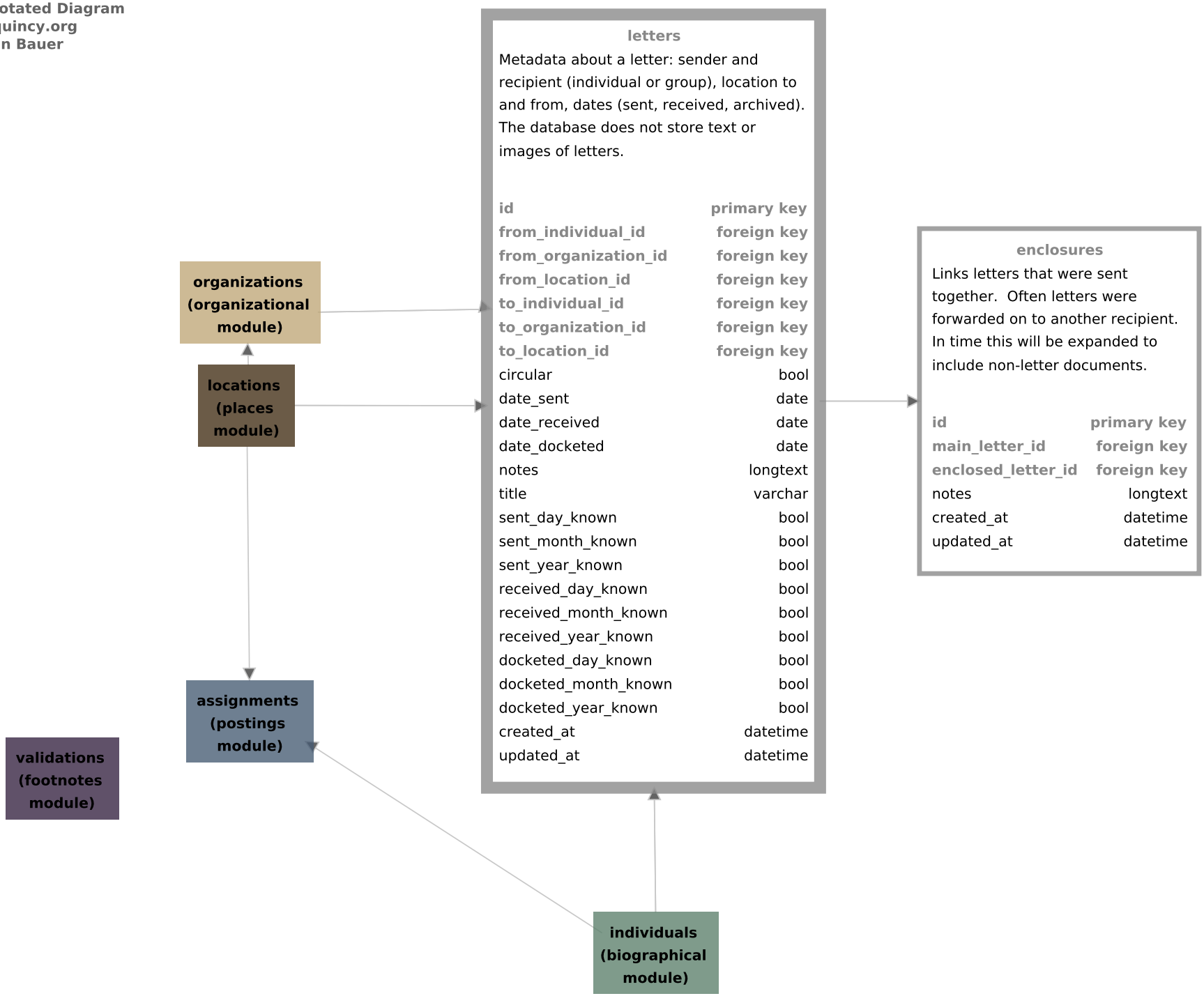

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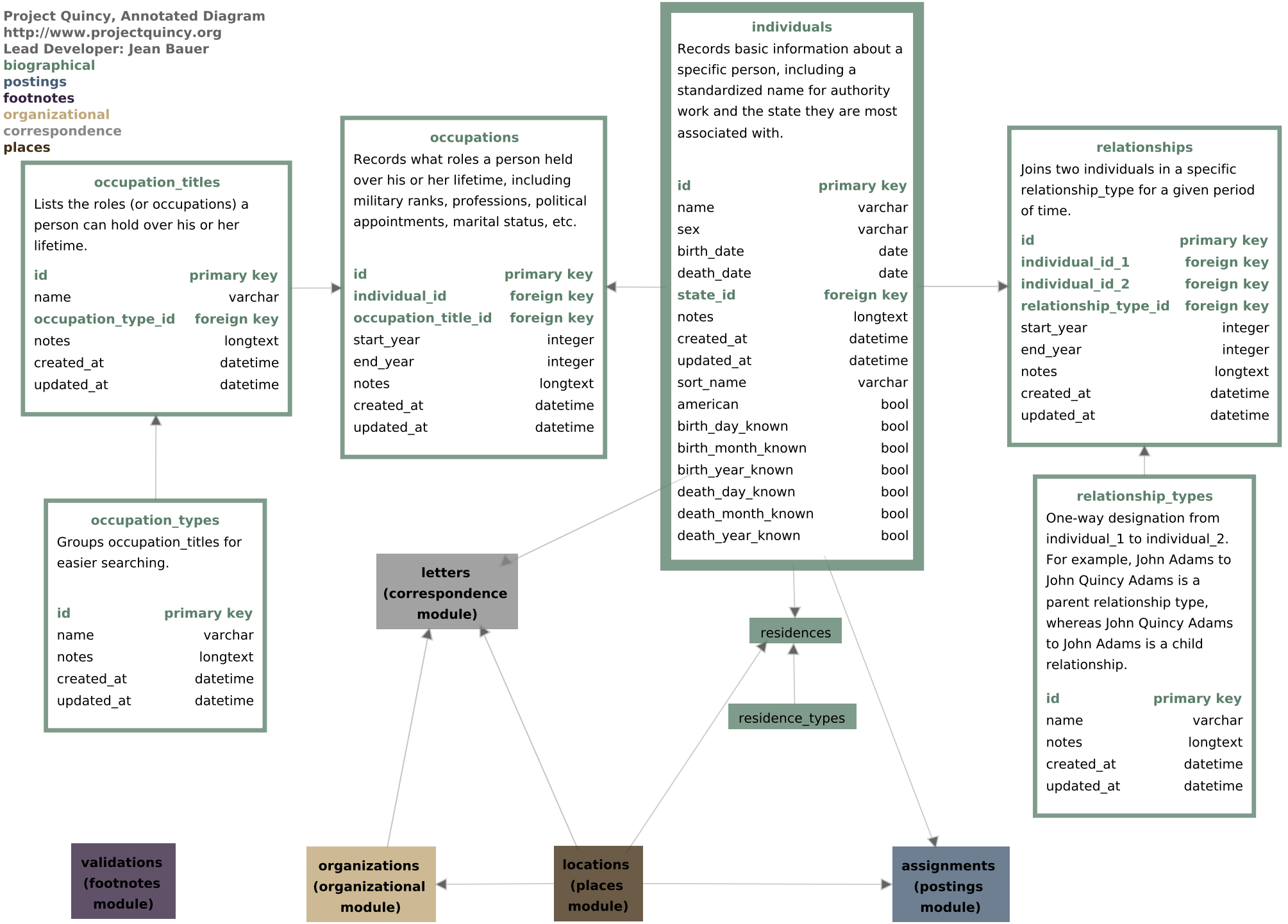

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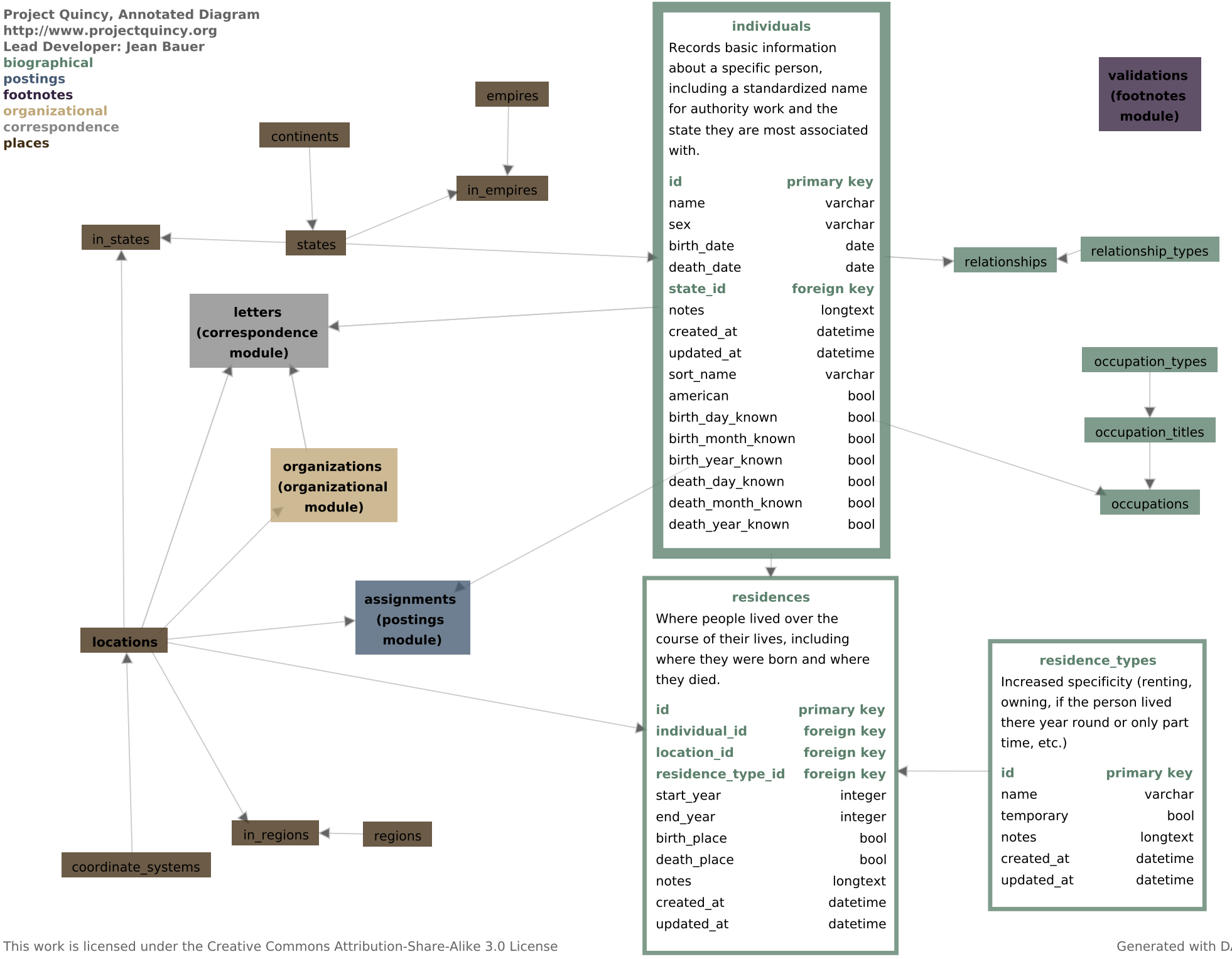

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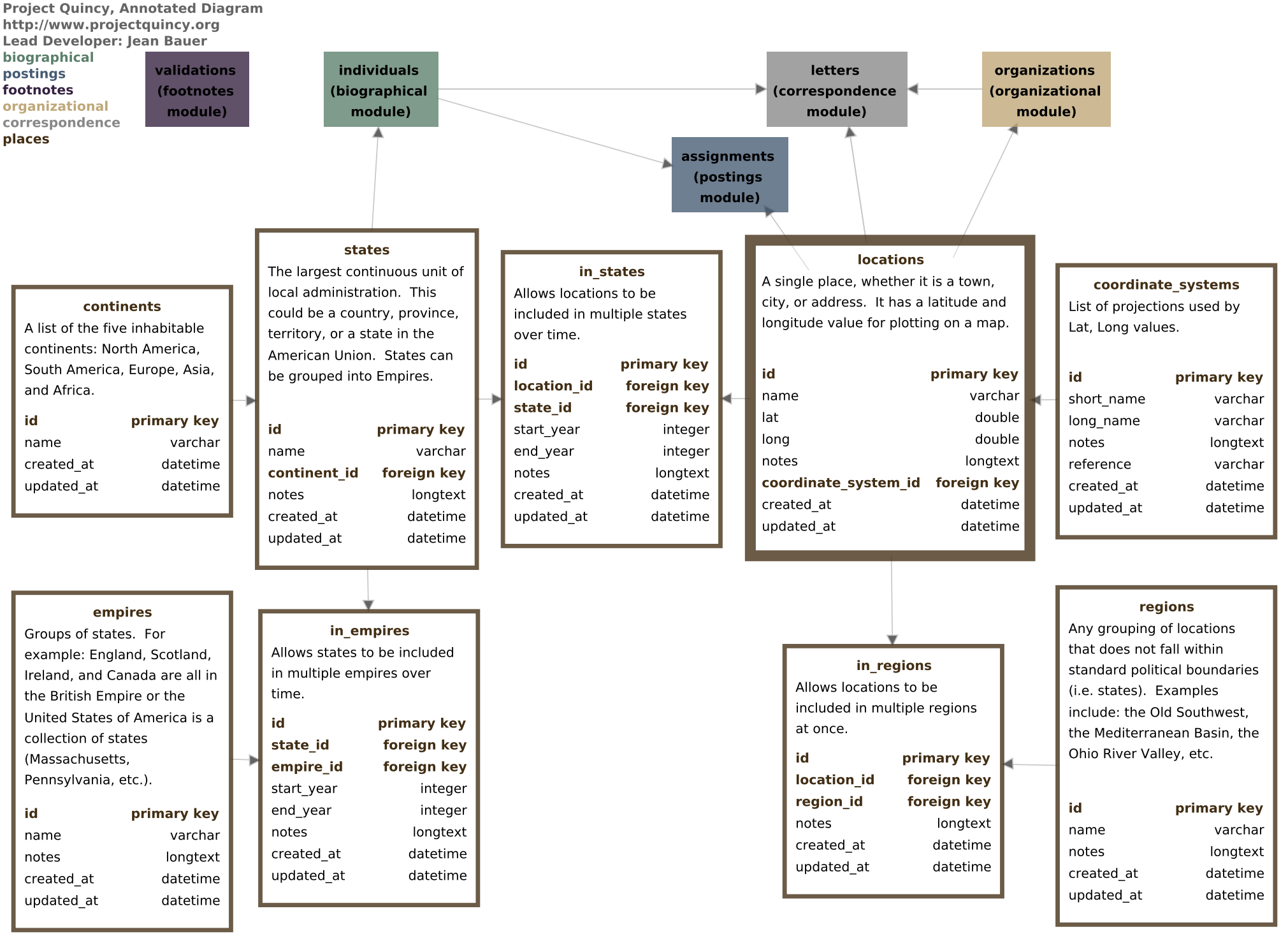

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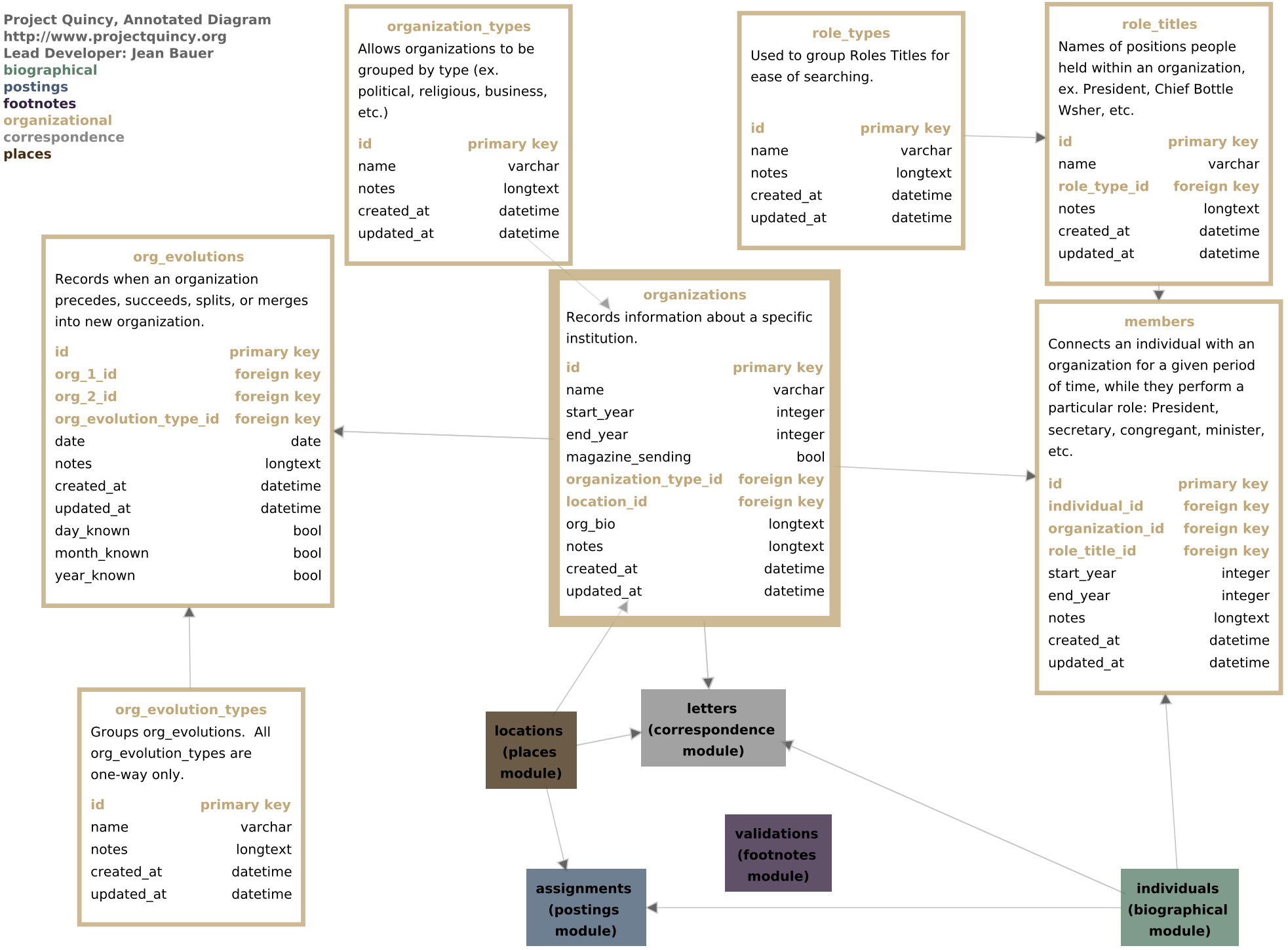

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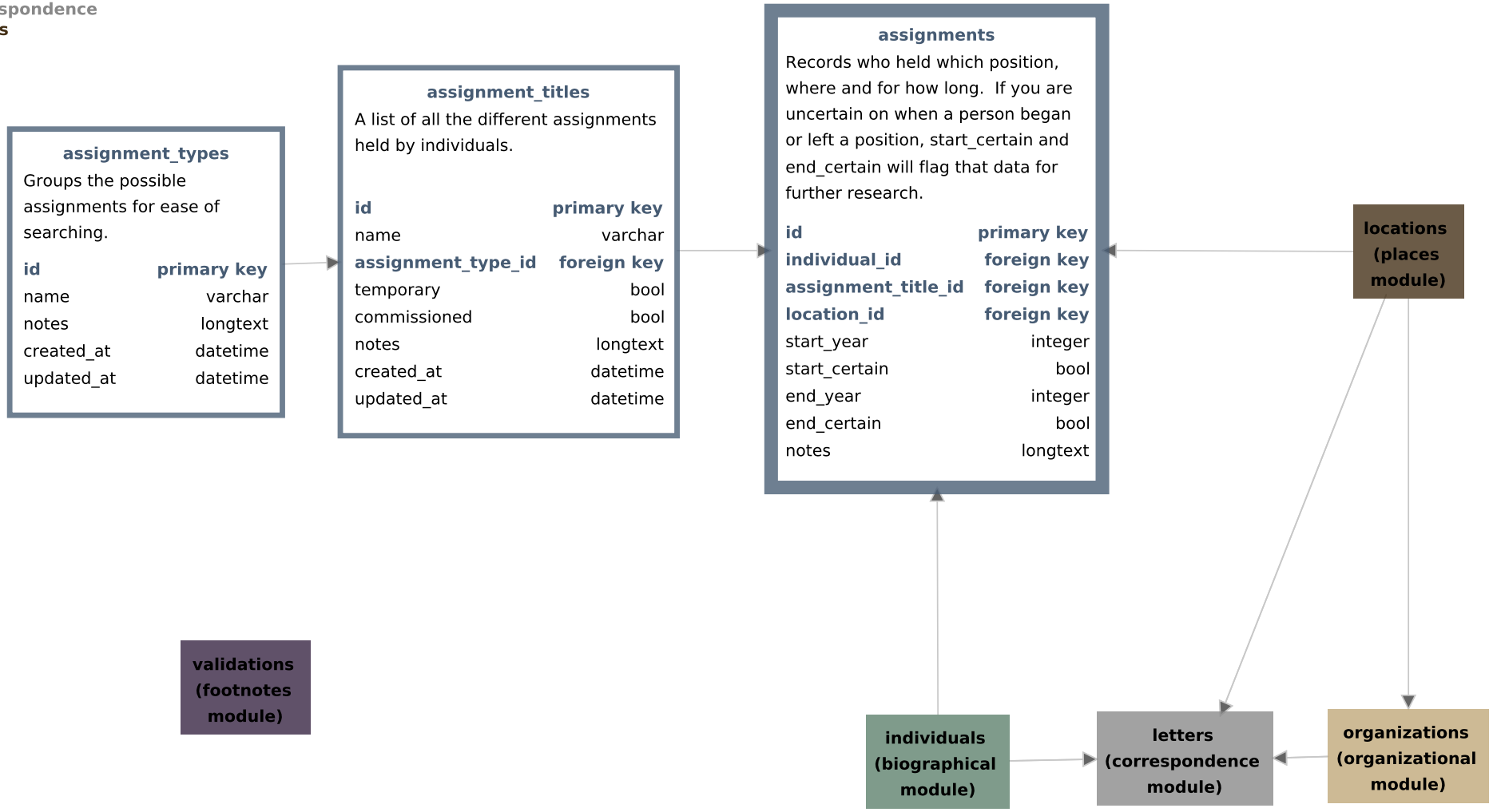

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bibliographies

A list of works, including a bibliographic citation allowing the user to double check all information in the database.

id	**primary key**
entry	longtext
notes	longtext
created_at	datetime
updated_at	datetime

citations

Gives the location of the data within a given source.

id	**primary key**
title	varchar
bibliography_id	**foreign key**
pages	varchar
canonic_url	varchar
notes	longtext
created_at	datetime
updated_at	datetime

validations

Validations is a table unlike any other in the database; it does not directly link to any of the records in the database. Instead, it records the type of validatable entity (model name) and that entity's unique identifier. This way, the validations table can "link" to as many (or as few) tables in the database as you require. The validations also table records the user who entered the data, and the source from which the data is validated. The "supports" field will record whether a given citation supports on contradicts the data in question.

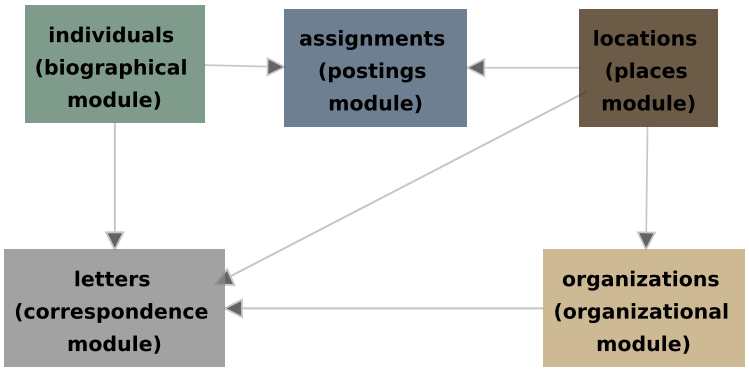
id	**primary key**
auth_user_id	**foreign key**
content_type_id	**foreign key**
object_id	integer
supports	bool
citation_id	**foreign key**
notes	longtext
created_at	datetime
updated_at	datetime

django_content_type

Table automatically generated by Django App. Contains the names of other tables in the database and assigns them unique keys.

auth_user

Table automatically generated by Django. Holds information about a user.



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