

RDF Schema Alignment

The RDF schema alignment skeleton below specifies how the RDF data that will get generated from your grid-shaped data. The cells in each record of your data will get placed into nodes within the skeleton. Configure the skeleton by specifying which column to substitute into which node.

Base URI: <http://localhost:3333/> [edit](#)

RDF Skeleton

RDF Preview

Available Prefixes: [rdf](#) [owl](#) [xsd](#) [rdfs](#) [foaf](#) [crm](#) [cidoc](#) [+ add prefix](#) [manage prefixes](#)

```
(row index) URI
add rdf:type
```

```

X ➤ ObjectID cell
[-] crm:P1_is_identified_by [-]
  ➤
  X ➤ property? ➤ Constituent ID cell
    [-]
    X ➤ property? ➤ Last Name cell
      [-]
      X ➤ property? ➤ First Name cell
        [-]

```

Search for property: cidoc

Select an item from the list:

cidoc:P15_was_influenced_by <http://erlangen-crm.org/cui>

cidoc:P12 occurred in the pr <http://erlangen-crm.org/curid/>

cidoc:P23 transferred title fro <http://erlangen-crm.org/cui>

cidoc:P14_carried_out_by <http://erlangen-crm.org/cui>

cidoc:P118 overlaps in time <http://erlangen-crm.org/current/properties/cidoc/P118>

cidoc:P144 joined with <http://erlangen-crm.org/curid/>cidoc:P11 had participant <http://erlangen-crm.org/cui>

cidoc:P69i is associated with <http://erlangen-crm.org/curr2/cidoc/P69i>

cidoc:P19i was made for <http://erlangen-crm.org/cui>

cidoc:P91i is unit of <http://erlangen-crm.org/current/>

cidoc:P97i was father for <http://erlangen-crm.org/curid/P97i>

add property

Add another root node

This is a sample `Turtle` representation of (up-to) the *first 10* rows

Save

http://erlangen-crm.org/current/P23_transferred_title_from
label: P23 transferred title from
description: Scope note: This property identifies the E39 Actor or Actors who relinquish legal ownership as the result of an E8 Acquisition. The property will typically be used to describe a person donating or selling an object to a museum. In reality title is either transferred to or from someone, or both. Examples: - acquisition of the Amoudrouz collection by the Geneva Ethnographic Museum (E8) transferred title from Heirs of Amoudrouz (E74) In First Order Logic: $P23(x,y) \text{ ? } E8(x) \text{ } P23(x,y) \text{ ? } E39(y) \text{ } P23(x,y) \text{ ? } P14(x,y)$