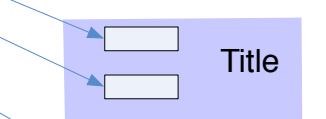
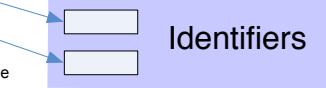
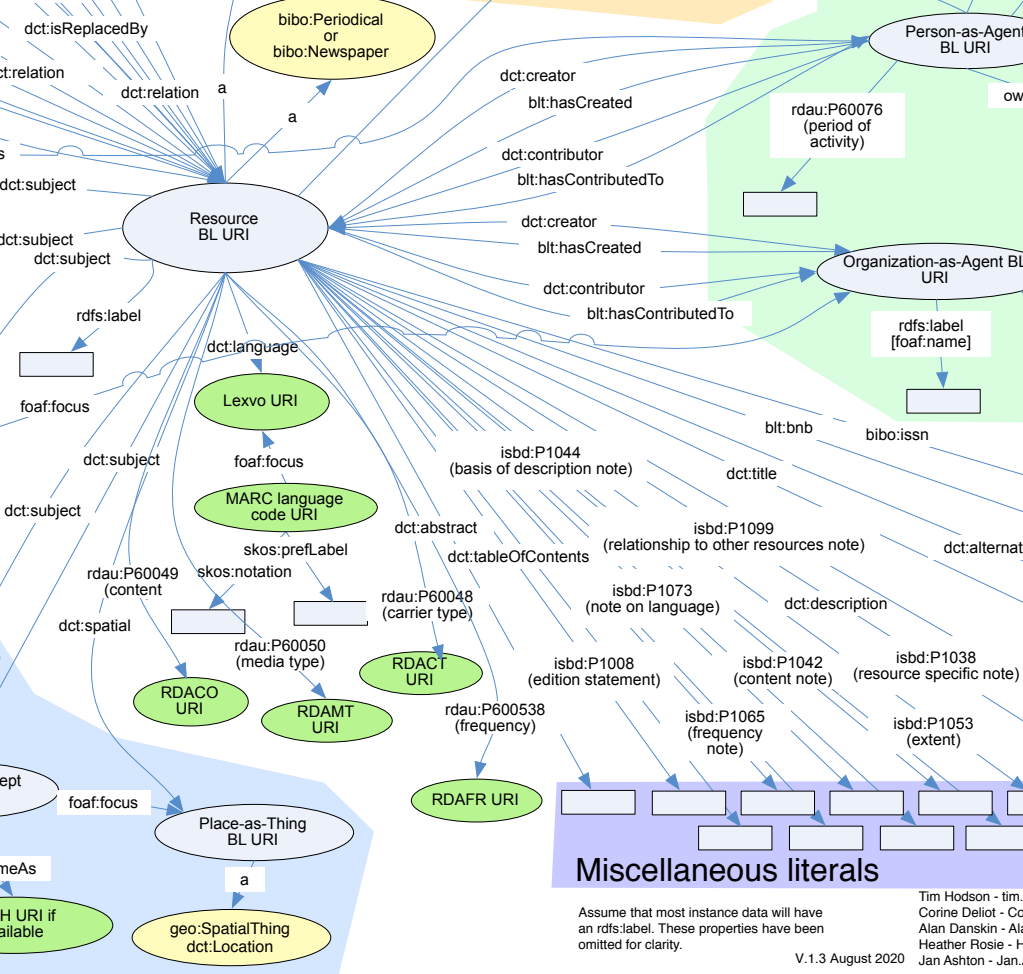
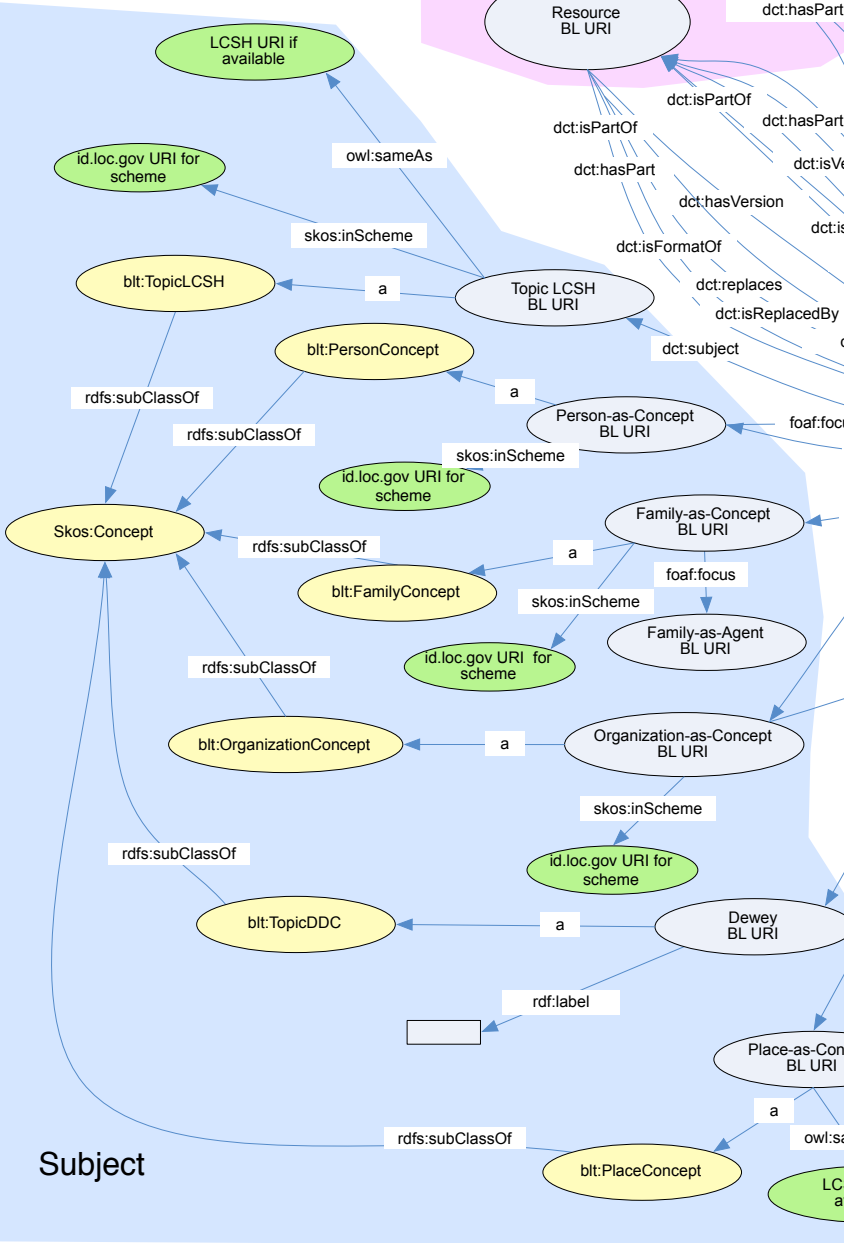
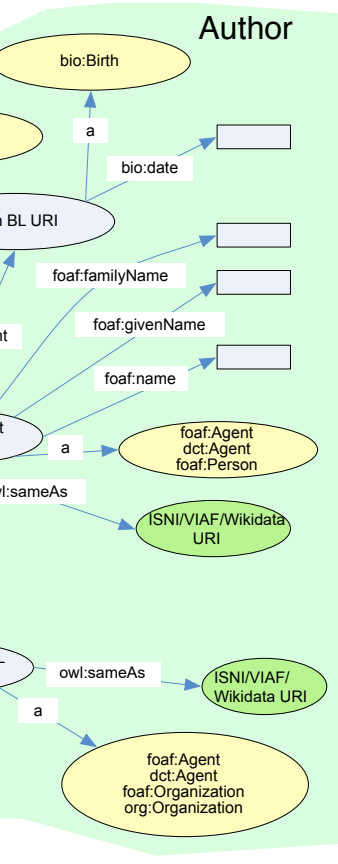
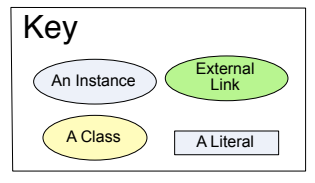
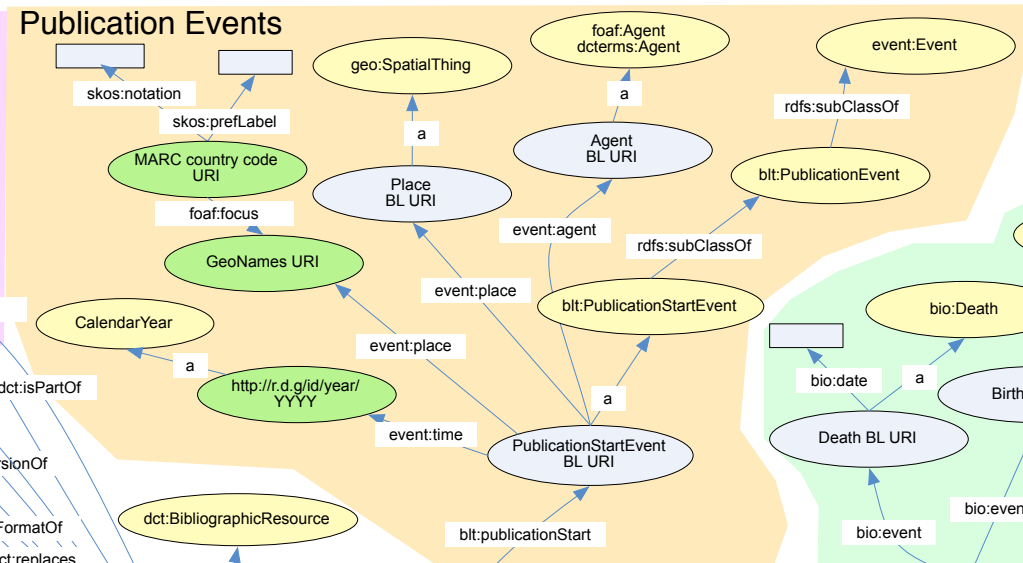
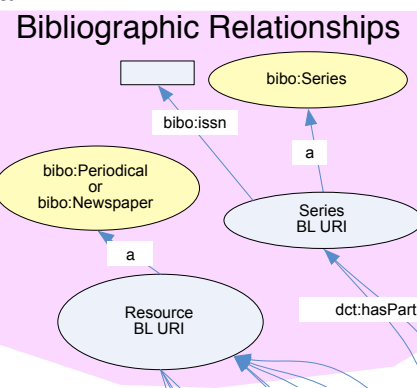


```

@prefix bibo: <http://purl.org/ontology/bibo/>
@prefix bio: <http://www.bl.uk/schemas/bibliographic/bterms#>
@prefix blt: <http://www.w3.org/2003/01/geo/wgs84_pos#>
@prefix dct: <http://purl.org/dc/terms/>
@prefix event: <http://purl.org/NET/c4dm/event.owl#>
@prefix foaf: <http://xmlns.com/foaf/0.1/>
@prefix geo: <http://www.w3.org/2003/01/geo/wgs84_pos#>
@prefix isbd: <http://flastandards.info/ns/isbd/elements/>
@prefix org: <http://www.w3.org/ns/org#>
@prefix owl: <http://www.w3.org/2002/07/owl#>
@prefix rda: <http://rdaregistry.info/Elements/u/>
@prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#>
@prefix rdfs: <http://www.w3.org/2000/01/rdf-schema#>
@prefix skos: <http://www.w3.org/2004/02/skos/core#>
@prefix xsd: <http://www.w3.org/2001/XMLSchema#>

```



### Miscellaneous literals

This diagram shows miscellaneous literals. **isbd:P1073 (note on language)**, **isbd:P1008 (edition statement)**, **isbd:P1042 (content note)**, **isbd:P1038 (resource specific note)**, **isbd:P1065 (frequency note)**, **isbd:P1053 (extent)**, **bibo:numVolumes**, **RDACO URI**, **RDAMT URI**, **RDACT URI**, and **RDAFR URI** are classes that have instances like **rdau:P60050 (media type)** and **rdau:P600538 (frequency)**.

Assume that most instance data will have an rdfs:label. These properties have been omitted for clarity.

Tim Hodson - tim.hodson@tal.is  
Corine Deliot - Corine.Deliot@bl.uk  
Alan Danskin - Alan.Danskin@bl.uk  
Heather Rosie - Heather.Rosie@bl.uk  
Jan Ashton - Jan.Ashton@bl.uk

V.1.3 August 2020