Attendees: Alasdair, Michel, Scott, Achille, Joachim, Toshiaki

## Core:

- type: rdf:type
  - dctype:Dataset for all datasets
  - void:Dataset specifically for RDF datasets
- title: dct:title
- · description: dct:description
- date created: dct:created (use xsd:dateTime with fillers for attributes unknown) or if finer grained granularity is required use pav
- creator: dct:creator (use a uri which resolved to RDF or a string failing that); finer grained can be captured with pav
- contributor: should really be captured with pav.

Follow good practice and include rdfs:label with some text to label the resource for applications that do not use any other vocabulary. Could just repeat the title or description in the rdfs:label property.

Where known, literals should be tagged with language, e.g. @en, @fr, etc.

## Optional:

- abbreviation/short label: Added as a new property. Michel to identify possible vocabulary properties.
- identifier: dct:identifier