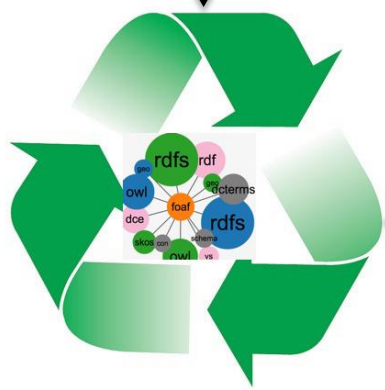
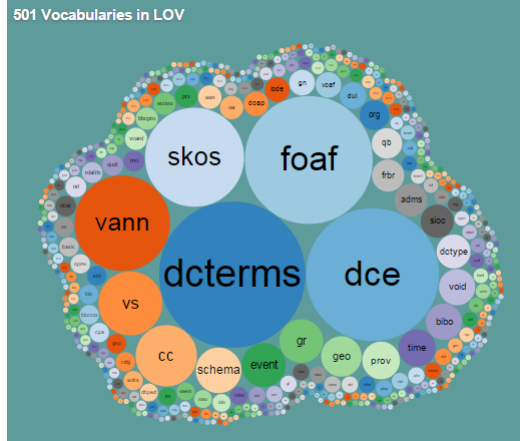


# ProtégéLOV - the missing plugin for ontology engineering



**Linked Open Vocabularies:**

LOV Selection Entity

Local Name: Beer    Label: Beer   

LOV Results

bevon:Beer (bevon)	Score:3.4007683	<input type="radio"/> <input type="radio"/> <input type="radio"/>
<a href="http://rdfs.co/bevon/Beer">http://rdfs.co/bevon/Beer</a>		
localName Beer		
dbpedia-owl:Beer (dbpedia-owl)	Score:3.2974014	<input type="radio"/> <input type="radio"/> <input type="radio"/>
<a href="http://dbpedia.org/ontology/Beer">http://dbpedia.org/ontology/Beer</a>		
rdfs:label beer		
localName Beer		
bevon:BeerKeg (bevon)	Score:1.6487007	<input type="radio"/> <input type="radio"/> <input type="radio"/>

Total Results (Beer): 10 of 20

Reuse the term directly    Add term and equivalent axiom    Add term and subEntity axiom

**recycle**  
The possibilities are endless.