What *Visualization* do you prefer?

Linked Clean Energy Data dataset (reegle.info)


```
<!-- http://reegle.info/schema#sources -->

<owl:DatatypeProperty rdf:about="#sources">
    <rdfs:label xml:lang="en">energy sources</rdfs:label>
    <rdfs:domain rdf:resource="#CountryProfile"/>
    <rdfs:range rdf:resource="http://www.w3.org/2000/01/rdf-schema#Literal"/>
</owl:DatatypeProperty>

<!-- http://reegle.info/schema#targetAudience -->

<owl:DatatypeProperty rdf:about="#targetAudience">
    <rdfs:label xml:lang="en">target audience</rdfs:label>
    <rdfs:domain rdf:resource="#ProjectOutput"/>
    <rdfs:range rdf:resource="http://www.w3.org/2000/01/rdf-schema#Literal"/>
</owl:DatatypeProperty>

<!-- http://reegle.info/schema#CountryProfile -->

<owl:Class rdf:about="#CountryProfile">
    <rdfs:label xml:lang="en">country profle</rdfs:label>
</owl:Class>

<!-- http://reegle.info/schema#ProjectOutput -->

<owl:Class rdf:about="#ProjectOutput">
    <rdfs:label xml:lang="en">project output</rdfs:label>
    <rdfs:comment xml:lang="en">
        >output summary of a renewable energy &amp;
        energy efficiency project.</rdfs:comment>
</owl:Class>

<!-- http://reegle.info/schema#Sector -->

<owl:Class rdf:about="#Sector">
    <rdfs:label xml:lang="en">sector</rdfs:label>
    <rdfs:comment xml:lang="en">
        >A sector in the field of renewable energy
        and energy efficiency.</rdfs:comment>
</owl:Class>
```
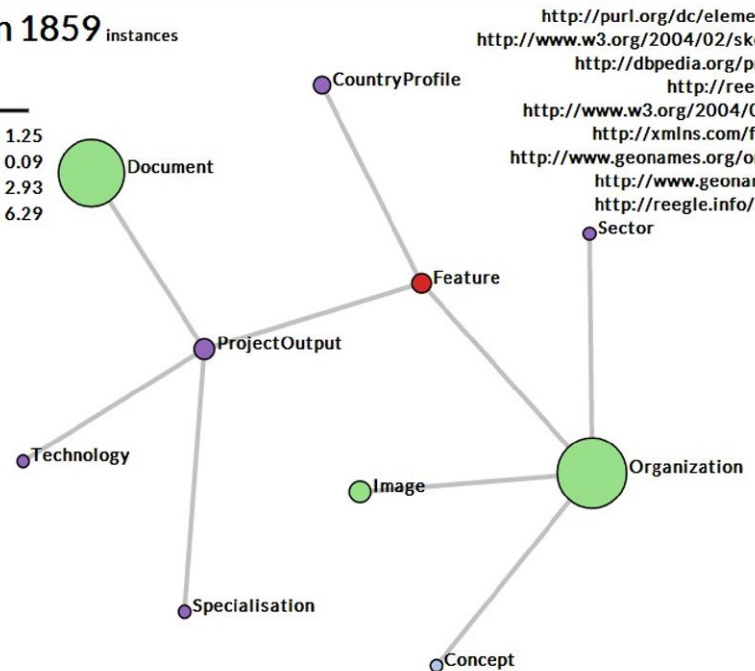
reegle.rdf (line 58 – 97)

LODeX Schema Summary

See you at **LODeX DEMO**