Query de filmes:

Exemplo com variáveis em JAVA:

```
PREFIX rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#>
PREFIX foaf: <http://xmlns.com/foaf/0.1/>
PREFIX dbo: <http://dbpedia.org/ontology/>

SELECT DISTINCT ?movieResource ?wikipediaPage ?directorName WHERE {
        {
        ?movieResource rdfs:label "movieLabel"@en.
        }
        UNION
        {
        ?movieResource rdfs:label  "movieYearLabel"@en.
        }
        UNION
        {
        ?altName rdfs:label "movieLabel"@en ;
        dbo:wikiPageRedirects ?movieResource .
        }
        UNION
        {
        <http://dbpedia.org/resource/movieName.replaceAll(" ", "_") >      dbo:wikiPageRedirects
        ?movieResource .
        }
        UNION
        {
        <http://dbpedia.org/resource/movieLabel.replaceAll(" ", "_")>      dbo:wikiPageRedirects
        ?movieResource .
        }
        UNION
        {
        <http://dbpedia.org/resource/movieYearLabel.replaceAll(" ", "_")>  dbo:wikiPageRedirects
        ?movieResource .
        }
        ?movieResource a dbo:Film;
                foaf:isPrimaryTopicOf ?wikipediaPage.
        OPTIONAL {
                ?movieResource dbo:director    ?directorResource.
                ?directorResource foaf:name ?directorName.
        }

}
LIMIT 1
```

Que instanciada com o Filme "Frozen" dá:

```
PREFIX rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#>
PREFIX foaf: <http://xmlns.com/foaf/0.1/>
PREFIX dbo: <http://dbpedia.org/ontology/>

SELECT DISTINCT ?movieResource ?wikipediaPage ?directorName WHERE {
   {
   ?movieResource rdfs:label "Frozen (film)"@en.
   }
   UNION
       {
   ?movieResource rdfs:label "Frozen (2013 film)"@en.
       }
   UNION
       {
   ?altName rdfs:label "Frozen (film)"@en ;
       dbo:wikiPageRedirects ?movieResource .
       }
   UNION
       {
       <http://dbpedia.org/resource/Frozen> dbo:wikiPageRedirects  ?movieResource .
       }
   UNION
       {
   <http://dbpedia.org/resource/Frozen_(film)>        dbo:wikiPageRedirects  ?movieResource .
       }
   UNION
       {
   <http://dbpedia.org/resource/Frozen_(2013_film)>  dbo:wikiPageRedirects  ?movieResource .
       }

       ?movieResource a dbo:Film;
               foaf:isPrimaryTopicOf ?wikipediaPage.

       OPTIONAL {
     ?movieResource dbo:director        ?directorResource.
               ?directorResource foaf:name ?directorName.
       }

}
LIMIT 1
```

Query de atores:

Exemplo com variáveis em JAVA:

```
PREFIX rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#>
PREFIX foaf: <http://xmlns.com/foaf/0.1/>
PREFIX dbo: <http://dbpedia.org/ontology/>
PREFIX umbel-rc: <http://umbel.org/umbel/rc/>

SELECT DISTINCT ?personResource ?wikipediaPage ?summary WHERE {
        {
        ?personResource rdfs:label "personName"@en.


        }
        UNION
        {
                ?personResource foaf:name "personName"@en.
        }
        UNION
        {
                <http://dbpedia.org/resource/uriName>        dbo:wikiPageRedirects  ?personResource .
        }

        ?personResource a umbel-rc:Actor;
                        foaf:isPrimaryTopicOf ?wikipediaPage.
        OPTIONAL {
                        ?personResource dbo:abstract ?summary.
                        FILTER (lang(?summary) = 'en')
        }
}
LIMIT 1
```

Que instanciada com o ator "Harrison Ford" dá:

```
PREFIX rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#>
PREFIX foaf: <http://xmlns.com/foaf/0.1/>
PREFIX dbo: <http://dbpedia.org/ontology/>
PREFIX umbel-rc: <http://umbel.org/umbel/rc/>

SELECT DISTINCT ?personResource ?wikipediaPage ?summary WHERE {
        {
        ?personResource rdfs:label "Harrison Ford"@en.
        }
        UNION
        {
        ?personResource foaf:name "Harrison Ford"@en.
        }
        UNION
        {
        <http://dbpedia.org/resource/Harrison_Ford> dbo:wikiPageRedirects  ?personResource .
        }

        ?personResource a umbel-rc:Actor;
                        foaf:isPrimaryTopicOf ?wikipediaPage.
        OPTIONAL {
                ?personResource dbo:abstract ?summary.
                FILTER (lang(?summary) = 'en')
        }
}
LIMIT 1
```