Your Name _____

Background questionnaire

1. Which role describes you best?
☐ Data broker / publisher
☐ Data consumer
☐ Researcher
☐ Software engineer / IT architect
☐ Project manager
☐ Phd student
☐ Master student
☐ Other _____

2. In which industry do you work? (skip if you are a PhD or master student)
☐ Professional, Scientific, and Technical Services
☐ Health Care and Social Assistance
☐ Educational Services
☐ Information and Communication
☐ Software
☐ Public Administrator
☐ Mining

3. How many years have you been involved with Linked Data?
☐ I haven't been involved yet
☐ Less than 1 year
☐ 1-3 years
☐ 3-5 year
☐ 5 years+

4. How do you consider your expertise in formulating query with SPARQL?
☐ No knowledge at all
   (I am not able to write a SPARQL query, I don't even know the syntax).
☐ Basic
   (I know the syntax and I know how to write very simple queries)
☐ Good Knowledge
   (I know SPARQL syntax quite well, and I have difficulties writing complex queries)
☐ Very good knowledge
   (I know SPARQL syntax very well, and I can write complex queries with some effort)
☐ Expert
   (I perfectly know SPARQL syntax and I often write complex queries easily)

5. How do you consider your expertise about data modelling?

☐ No knowledge at all
(I do not know what data modelling is about).

☐ Basic
(I know what data modelling is but I never experienced it)

☐ Good Knowledge
(I know what data modelling is but I have difficulties understanding and modelling complex datasets)

☐ Very good knowledge
(I know data modelling very well, and I can understand and model complex datasets with some effort)

☐ Expert
(I perfectly know data modelling and I can easily understand and model difficult datasets)

6. How well do you know DBpedia dataset and ontology?

☐ No knowledge at all
(I do not know DBpedia dataset and ontology at all).

☐ Basic
(I know what DBpedia is but I never used it)

☐ Good Knowledge
(I know what DBpedia dataset and ontology is but I have difficulties in understand some parts of it)

☐ Very good knowledge
(I know DBpedia dataset and ontology very well, and I can understand some parts with some effort)

☐ Expert
(I perfectly know DBpedia dataset and ontology and I can easily understand and use it)