1. Your email: o	ptional
2. How familiar	are you with Semantic Web concepts?
1 2	3 4 5
Novice C C	C C Expert
What is I have h I know: I know: I am an	heard of it, but haven't seen it in practice. how to read it, but I haven't used it. how to read and write expressions in Manchester Syntax.
5. How many qu	experience et of questions appear only if question 4 has been answers with "Yes") deries did you actually submit? (number) how many were successful, i.e. they returned what you expected to return? (number)
7. Why do you th	hink the remaining queries were unsuccessful? (Tick all that apply)
The sys	tem reported that "the input expression cannot be parsed".
The sys	tem crashed (internal system error).
The sys	tem reported an exception.
The que	ery was OK, but the results didn't match what I had in mind.
The que	ery was OK, but returned no results.
	to edit the "generated query" box manually?
Never. 1	I was more comfortable creating the query step-by-step.
Only a f	few times.
	ften than not, it is easier for me this way.
All the	time. There seems to be no other way to express my query.

A. About the user

9. How long, on average, did it to	ook t	o asse	mble a	nd sul	bmit a ģ	query	•
Less than 10 seconds.							
A minute or so.							
5 minutes.							
More than 5 minutes.							
10. Did you use "help"?							
O Yes.							
O No.							
C. The Interface							
11. Did you find the auto-comple	ete fa	cility l	helpful	!?			
1 2 3	4	5					
No, not at all. O O O	0	0	Very	much	indeed.		
12. Did you find the text-box lab	els in	ıtuitiv	e?				
		1	2	3	4	5	
no, they don't match what I had i mind.	n	0	0	0	0	0	Yes, they are precise and helpful.
13. Did you find "help" any help	ful?						
1 2 3	4	5					
No, not at all. O O O	0	0	Very	much	indeed.		
14. Your comments on how to in	ıprov	e help):				
							▼
1						F	
15. Overall, how easy was for yo	u to i	unders	stand a	nd / o	r use th	he inte	rface?
	1	2	3	4	5		-
very hard to understand and use.	0	0	0	0	0	very e	asy and straightforward.

D. Comparison and Suggestions

16. Con	npared to traditional keyword-based search, do you think this is better? (tick all that apply)
	Yes, results are more accurate.
	Yes, there are more results returned.
	Yes, it is easier to create a query.
	Yes, for some other reason.
	No, I don't believe it is better
	I can't compare them. They are different things.
17. Do	you think semantic searching is useful in repositories?
0	Very useful.
0	Somehow.
0	Not at all.
18. Do	you think this interface makes semantic searching easier?
0	Very much.
0	Somehow.
0	Not at all.
19. Woi	uld you like to have this service in your repository?
0	Yes.
0	No.
20. Woi	uld you like to see this service as part of the official DSpace?
0	Yes.
0	No.
21. Hov	v can this service be improved? (Tick all that apply)
	Adding support for more reasoners.
	Adding a SPARQL endpoint.
	Support more Manchester Syntax constructs (facets, parentheses, inverse properties).
	Adding tooltips that explain the various fields/boxes.
	Other:
22. Oth	er comments/suggestions: