

Quality of Documentation

In order to assess the quality of the back-end documentation for the CollectiCats project, please fill in the following questionnaire describing your experience with creating a proof of concept front end based on the available documentation.

Do you feel that the documentation is easy to find and accessible?

	1	2	3	4	5	
Not at all	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	Very much

Do you feel that the documentation is logically structured?

	1	2	3	4	5	
Not at all	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	Very much

Do you feel that the documentation is written in clear, easy to understand language?

	1	2	3	4	5	
Not at all	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	Very much

How complete would you say the documentation is?

	1	2	3	4	5	
A lot of information is missing	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	Very complete

Did you at any point get stuck when developing your proof of concept because something was unclear or missing from the documentation?

☐ Yes

☒ No

If you answered yes on the previous question, what was missing or unclear? If not, you may skip this question.

I did not get stuck, however which endpoint to use exactly was not very clear as descriptions of what endpoints did were missing. This required some trial and error of different endpoint but was resolved rather quickly

Did you have to contact the owner of the project directly because something in the documentation was missing or unclear?

☒ No

☐ Yes, once

☐ Yes, twice

☐ Yes, more than two times

How much time did you spend building your proof of concept? (approximately, in hours)

1.5 hours

Do you have any suggestions for improving the documentation?

As mention above, add descriptions of what endpoints do. The names of the endpoints are not all very clear in describing what they do.