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How to implement this protocol? ----- For implementation, a Python script is provided (crawlerscript.py) which can be used with Python v3.x or higher. It is distributed as a separate file. Alternatively, the Python script can be installed and run within the cKnapSAcK project () using the interface tool built into the project. Discussion and future work ----- This protocol requires ongoing improvement and expansion. We plan to add additional crawling agents in the future to reduce the time spent on the main crawler. This is a very labor-intensive task, so we are also investigating robots which can autonomously search the web. We already created a web crawler for a website (screenshot below), and we are currently testing the possibility to add this to the protocol. In the future, we plan to build up a crawling framework that can be applied to the whole web. !Screenshots from the web crawling application that is currently implemented in the project.!(bayer_crawler.png) We hope that this protocol will make the collected data available to everyone as open data, as soon as possible. Conclusion ----- This paper presents a new web crawling protocol for the automated collection of structured, continuous data across the web. We show that this method is faster and less expensive than a conventional crawling strategy, and that it generates data sets that are more informative for large-scale analysis and visualization tasks. Furthermore, we envision a world where databases of crawled data can be easily and quickly queried using the search results of a web crawler, which makes the web a much better data source than current web search engines. Acknowledgments ===== This project is supported by the European Union's Horizon 2020 research and innovation program under the Marie Skłodowska-Curie grant agreement No 798228. We would like to thank TINNITUS GmbH for supporting this project, and for providing access to the Titan web crawler. Q: Should 'posts' be a required or optional element? What is the difference between having a "posts" element in an XML Schema and having it as an optional element? A: Optional means you can omit it without validation errors. If you omit it, it will use the default value set by the schema validator 82157476af

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