



Targeted Linked-Data Extractor

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Résumé en anglais	<p>The Linked Data Cloud is too big to be locally manipulated by standard computers and all use-cases doesn't need to manipulate the whole cloud. To get exactly what is needed for a specific use-case, we need to obtain the specific parts from each bases of the Linked Data Cloud. This paper proposes a method to smartly extract a sub-part of the Linked Data Cloud driving by a list of resources called seeds. This method consist of extracting data starting from seed resources and recursively expanding the extraction to their neighbours.</p>
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Liens

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