

## Efficient Retrieval and Presentation of Entities from Disparate Data Sources

### **Disclosure Number**

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### **Technology Summary**

Many current data structures/databases consist of large collections of electronic documents, or articles, from different sources, both commercial and in-house. An individual document, for example a journal article, may consist of a number of items and be in different formats such as pdf, doc, docx, XML, text, proprietary, etc. It is expected that from multiple data sources, the same document may appear more than once. This invention disclosure addresses the efficient retrieval and presentation of entities, i.e., documents and their artifacts from very large disparate data sources.

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