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LCA-based Selection for XML Document Collections Georgia Koloniari Department of Computer Science University of Ioannina, Greece kgeorgia@cs.uoi.gr Evaggelia Pitoura Department of Computer Science University of Ioannina, Greece pitoura@cs.uoi.gr ABSTRACT In this paper, we address the problem of database selection

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Lca Based Selection For Xml by properties of the LCA of those nodes in the XML document that contain the query keywords. To avoid evaluating queries against each document in a collection, we propose maintaining in a preprocessing phase,

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properties of the LCA-based results of a query. LCA-based Selection for XML Document Collections Keyword search is a friendly mechanism for users to identify desired information in XML databases, and LCA is a popular concept for locating the meaningful subtrees corresponding to query keywords. LCA-based selection for XML document collections ...

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LCA-based Selection for XML Document Collections - CORE focus on LCA-based keyword search in XML documents based on the notation of lowest common ancestors [2, 3, 4]. Section 4 presents the Indexed Stack algorithm, and also provides the com-plexity analysis of the Indexed Stack algorithm and the algorithms in [2] for both main memory and disk accesses.

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LCA-based algorithms for efficiently processing multiple keyword queries over XML streams, Data & Knowledge Engineering, v.103 n.C, p.1-18, May 2016 Ki-Hoon Lee , Kyu-Young Whang , Wook-Shin Han , Min-Soo Kim, Structural consistency: enabling XML keyword search to eliminate spurious results consistently, The VLDB Journal — The International Journal on Very Large Data Bases, v.19 n.4, p.503-529, August 2010

~~Efficient LCA based keyword search in XML data~~

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Adapting keyword search to XML data has been attractive recently, generalized as XML keyword search (XKS). One of its key tasks is to return the meaningful fragments as the result. [1] is the latest work following this trend, and it focuses on returning the fragments rooted at SLCA (Smallest LCA – Lowest Common Ancestor) nodes.

~~Efficient LCA Based Keyword Search in XML Data (0)~~

In this paper, we address the problem of database selection for XML document collections, that is, given a set of collections and a user query, how to rank the collections based o

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One of the most convenient ways to query XML data is a keyword search because it does not require any knowledge about XML structure and without the need to learn a new user interface. However, keyword search interface is very flexible. It is hard for a system to decide which node is likely to be chosen as a return node and how much information should be included in the result.

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