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Advanced Parallel Processing Technologies : 9th ...

A parallel analysis on scale invariant feature transform (SIFT) algorithm: Donglei Yang, Lili Liu, Feiwen Zhu, and Weihua Zhang: The 9th International Symposium on Advanced Parallel Processing Technologies (APPT 2011). Shanghai, China

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The MapReduce parallel computational model is of increasing importance. A number of High Level Query Languages (HLQLs) have been constructed on top of the Hadoop MapReduce realization, primarily Pig, Hive, and JAQL. This paper makes a systematic performance comparison of these three HLQLs, focusing on scale up, scale out and runtime metrics.

Comparing high level mapreduce query languages ...

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Jaql (JAQL) is a functional data processing and query language most commonly used for JSON query processing on BigData. It started as an Open Source project at Google but the latest release was on 7/12/2010. IBM took it over as primary data processing language for their Hadoop software package BigInsights.

Jaql - Wikipedia

APPLICATIONS OF PARALLEL PROCESSING TECHNOLOGIES IN PLANNING 3 conformant planner [62], called CpA, has been proved competitive with many state-of-the-art conformant planners, even though it uses a rather simple heuristic to guide its search. Instead of employing a sophisticated heuristic, CpA uses approximation, thus leading to a more compact

Applications of Parallel Processing Technologies in ...

Hive is a data warehouse system for Hadoop that facilitates easy data summarization, ad-hoc queries, and the analysis of large datasets. ... APPT'11 Proceedings of the 9th Advanced Parallel Processing Technology Symposium, Shanghai, China (September 2011) Springer Verlag LNCS.

Hive - Home | Facebook

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