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and batch jobs, that continuously analyze the data in a completely random way, greatly overcome the scalability of the basic NFS architecture [5]; 1

Fig1 Transparent local and remote files access XROOTD/TXNetFile A highly scalable architecture for data access …

Highly Available Distributed RAM (HADRAM): Scalable …

The latter even implements scalable availability, that is, the level of protection of data against node unavailability grows with the number of nodes to achieve a high system-wide availability of all the data We propose here Highly Available Distributed Random Access …

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Achieving Secure, Scalable, and Fine-grained Data Access Control in Cloud Computing Shucheng Yu ∗, Cong Wang †,KuiRen, and Wenjing Lou ∗Dept of ECE, Worcester Polytechnic Institute, Email: …

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pose difficulties as most solutions rely on exploitation of data locality This work presents an algorithm co-optimized scalable hardware ar-chitecture that can efficiently operate on very large (~billion nodes) and/or highly …

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Scalable Data Access Control in RFID-Enabled Therefore, participants highly desire the data confidentiality and access control based on participant defined policies A straightforward but inefficient approach is to encrypt product data …

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Omid, Reloaded: Scalable and Highly-Available Transaction …

curring minimal impact on the speed of data access in the underlying key-value store Additionally, as expected from always-on production services, Omid is highly available 1 Introduction In recent years, …