

trusted environment. In Proceedings of the 5th Symposium on Operating System Design and Implementation (OSDI). USENIX Association, Dec 2002.

- [4] M.K. Aguilera, M. Ji, M. Lillibridge, J. MacCormick, E. Oertli, D.G. Andersen, M. Burrows, T. Mann, and C.A. Thekkath. Blocklevel security for network-attached disks. In Proceedings of the 2nd International Conference on File and Storage Technologies (FAST). USENIX Association, Mar 2003.
- [5] M. Armbrust, A. Fox, R. Griffith, A.D. Joseph, R.H. Katz, A. Konwinski, G. Lee, D.A. Patterson, A. Rabkin, I. Stoica, and M. Zaharia. A view of cloud computing. Communications of the ACM, 53(4):50–58. ACM Press, Apr 2010.
- [6] Amazon simple storage service (Amazon S3). <http://aws.amazon.com/s3/>.
- [7] M. Bellare, D. Pointcheval, and P. Rogaway. Authenticated key exchange secure against dictionary attacks. In Advances in Cryptology – Proceedings of EUROCRYPT, pages 139–155. Springer LNCS 1807, May 2000.
- [8] D. Boneh, C. Gentry, and B. Waters. Collusion resistant broadcast encryption with short cipher texts and private keys. In Advances in Cryptology – Proceedings of CRYPTO, pages 258–275. Springer LNCS 3621, Aug 2005.
- [9] B. Callaghan, B. Pawlowski, and P. Staubach. NFS version 3 protocol specification. The Internet Engineering Task Force (IETF), RFC 1813, Jun 1995.

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