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Self-Managing Distributed Systems: 14th IFIP/IEEE International Workshop on Distributed Systems: Operations and Management, DSOM 2003. Author: Marcus Brunner, Alexander Keller. Published by Springer Berlin Heidelberg. ISBN: 978-3-540-20314-8.

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ICSE 2006 - Michigan State University

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Self-Management for Large-Scale Distributed Systems

Self-management is the process by which computer systems shall manage their own operation without human intervention. Self-management technologies are expected to pervade the next generation of network management systems. [citation needed]The growing complexity of modern networked computer systems is currently the biggest limiting factor in their expansion.

Self-management (computer science) - Wikipedia

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We propose a distributed architecture for virtual machines based on distributed service components. In our proposed system, services that control security, resource management, and code optimization are factored out of clients and reside in enterprise-wide network servers. The services produce self-certifying, self-regulating, self-

Distributed Virtual Machines: A System Architecture for ...

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Distributed Virtual Machines: A System Architecture for Network Computing Emin Gün Sirer, Robert Grimm, Arthur J. Gregory, Nathan Anderson, Brian N. Bershad ... Management of virtual machines should be uniform across platforms and there should be a ... organization's policies and is thus self-managing during execution.

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We have developed Ceph, a distributed file system that provides excellent performance, reliability, and scalability. Ceph maximizes the separation between data and metadata management by replacing allocation tables with a pseudo-random data distribution function (CRUSH) designed for heterogeneous and dynamic clusters of unreliable object storage devices (OSDs).

Ceph: a scalable, high-performance distributed file system

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