

Pro Linux High Availability Clustering By Sander Van Vugt

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Pro Linux High Availability Clustering

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Pro Linux High Availability Clustering - ShiwaForce.com

High-availability clusters (also known as HA clusters, fail-over clusters or Metroclusters Active/Active) are groups of computers that support server applications that can be reliably utilized with a minimum amount of down-time.

High-availability cluster - Wikipedia

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encompass strengths such as high availability and scalability that motivate wide usage in non-supercomputing applications as well, such as clusters working as web and database servers. Figure 1. Cluster architecture (R. Buyya [1]). A cluster is a type of parallel or distributed computer system, which consists of a collection of inter-

Cluster Computing: High-Performance, High-Availability ...

High Availability (HA) Cluster Clusters in this category use various technologies to gain an extra level of reliability for a service. Companies such as Red Hat, TurboLinux and PolyServe have cluster products that would allow a group of computers to monitor each other; when a master server (e.g., a web server) goes down, a secondary server will ...

Building a Two-Node Linux Cluster with Heartbeat | Linux ...

Pro Linux high availability clustering. [Sander van Vugt] -- This book explains essential high-availability clustering components on all Linux platforms, giving the reader insight into building solutions for any specific case needed.

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High availability and Heartbeat | Network World

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