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Pro Linux High Availability Clustering

Sander van Vugt

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Pro Linux High Availability Clustering By Sander Van Vugt

**Lydia Parziale, Antonio Dias, Livio
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VanStee, Mark Ver, IBM Redbooks**

Pro Linux High Availability Clustering By Sander Van Vugt:

Pro Linux High Availability Clustering Sander van Vugt,2014-07-25 Pro Linux High Availability Clustering teaches you how to implement this fundamental Linux add on into your business Linux High Availability Clustering is needed to ensure the availability of mission critical resources The technique is applied more and more in corporate datacenters around the world While lots of documentation about the subject is available on the internet it isn t always easy to build a real solution based on that scattered information which is often oriented towards specific tasks only Pro Linux High Availability Clustering explains essential high availability clustering components on all Linux platforms giving you the insight to build solutions for any specific case needed In this book four common cases will be explained Configuring Apache for high availability Creating an Open Source SAN based on DRBD iSCSI and HA clustering Setting up a load balanced web server cluster with a back end highly available database Setting up a KVM virtualization platform with high availability protection for a virtual machine With the knowledge you ll gain from these real world applications you ll be able to efficiently apply Linux HA to your work situation with confidence Author Sander Van Vugt teaches Linux high availability clustering on training courses uses it in his everyday work and now brings this knowledge to you in one place with clear examples and cases Make the best start with HA clustering with Pro Linux High Availability Clustering at your side

Practical LPIC-3 300 Antonio Vazquez,2019-06-13 Gain the essential skills and hands on expertise required to pass the LPIC 3 300 certification exam This book provides the insight for you to confidently install manage and troubleshoot OpenLDAP Samba and FreeIPA Helping you to get started from scratch this guide is divided into three comprehensive sections covering everything you ll need to prepare for the exam Part 1 focuses on OpenLDAP and topics including securing the directory integration with PAM and replication Part 2 covers Samba and teaches you about Samba architecture using different back ends print services and deploying Samba as a stand alone server PDC and Active Directory Domain Controller Finally Part 3 explains how to manage FreeIPA and how to integrate it with Active Directory Practical LPIC 3 300 is the perfect study guide for anyone interested in the LPIC 3 300 certification exam OpenLDAP Samba or FreeIPA What You ll Learn Integrate LDAP with PAM and NSS and with Active Directory and Kerberos Manage OpenLDAP replication and server performance tuning Use Samba as a PDC and BDC Configure Samba as a domain member server in an existing NT domain Use Samba as an AD Compatible Domain Controller Replicate manage and integrate FreeIPA Who This Book Is For This book is for anyone who is preparing for the LPIC 3 300 exam or those interested in learning about OpenLDAP and Samba in general

Linux High Availability Complete Video Course Sander van Vugt,2018 Linux High Availability Clustering Complete Video Course is a unique video product that teaches you how to implement and configure high availability solutions for your Linux projects High Availability ensures the availability of critical workloads in the cloud and in data centers for both large corporate and smaller environments and this video course is your go to resource for getting started with High Availability today Configuring High Availability is an

essential part of setting up a Linux environment High Availability is used in the data center but also for ensuring the availability of critical workloads in the Cloud The video course includes whiteboard concept teaching live CLI work screencast teaching and hands on labs so you have everything you need to learn about High Availability for your work It also covers everything you need to study for and pass the RHCA Exam 436 and also covers the High Availability portion of the Linux Professional Institute LPIC 3 304 Virtualization and High Availability exam Resource description page *Linux High Availability* Sander van Vugt,2017 More Than 8 Hours of video instruction to learn everything you need to know about Linux High Availability Overview Linux High Availability Complete Video Course Red Hat EX436 and LPIC 3 304 has 8 hours of comprehensive video that teaches you everything you need to know about configuring and using High Availability in Linux Uptime is a crucial part of your job This title focuses on giving you the knowledge you need to maintain a high level of availability for you Linux servers You will also find full hands on labs so you can get real world experience while working your way through the course The course can be used with all flavors of Linux including Red Hat Ubuntu and SUSE It also covers every objective in the Red Hat Certificate of Expertise in High Availability Clustering exam EX436 and the High Availability portion of the Linux Professional Institute LPIC 3 304 Virtualization and High Availability exam Description Linux High Availability Clustering Complete Video Course is a unique video product that teaches you how to implement and configure high availability solutions for your Linux projects High Availability ensures the availability of critical workloads in the cloud and in data centers for both large corporate and smaller environments and this video course is your go to resource for getting started with High Availability today Configuring High Availability is an essential part of setting up a Linux environment High Availability is used in the data center but also for ensuring the availability of critical workloads in the Cloud The video course includes whiteboard concept teaching live CLI work screencast teaching and hands on labs so you have everything you need to learn about High Availability for your work It also covers everything you need to study for and pass the RHCA Exam 436 and also covers the High Availability portion of the Linux Professional Institute LPIC 3 304 Virtualization and High Availability exam About the Instructor Sander van Vugt is an independent Linux trainer author and consultant living in the Netherlands Sander has written numerous books about different Linux related topics and many articles for Linux publications around the world Sander has been teaching Red Hat SUSE and LPI Linux classes since 1994 As a consultant he specializes in Linux High Availability solutions and performance optimization More information about Sander is on his website at www.sandervanvugt.com For more **Pro Ubuntu Server Administration** Sander van Vugt,2009-02-26 Pro Ubuntu Server Administration teaches you advanced Ubuntu system building After reading this book you will be able to manage anything from simple file servers to multiple virtual servers to high availability clusters This is the capstone volume of the Apress Ubuntu trilogy that includes Beginning Ubuntu Linux Third Edition and Beginning Ubuntu Server LTS Administration From Novice to Professional Second Edition You will be able to make Ubuntu technology shine in

a Fortune 500 environment and let Ubuntu server become the backbone of your infrastructure Topics covered include Performance monitoring and optimization High availability clustering Advanced Lightweight Directory Access Protocol LDAP integrated networking Novell Cluster Services for Linux and NetWare Rob Bastiaansen,Sander van Vugt,2006-05-09 Need to configure or manage Novell Cluster Services on NetWare Linux or a mixed environment Pick up a copy of the official reference guide Novell Cluster Services for Linux and NetWare This book blends in depth information with practical real world examples to cover cluster services configuration strategies backup requirements cluster services management and upgrading tactics You ll gain invaluable insight from authors Rob Bastiaansen and Sander van Vugt two Novell Certified Instructors with day to day experience consulting on the topics covered in this book Master intalling and managing Novell Cluster Services with the tutorial not available from anyone else Novell Cluster Services for Linux and NetWare Clusters For High Availability Peter S. Weygant,1900 This is the eBook version of the printed book If the print book includes a CD ROM this content is not included within the eBook version The expert guide to high availability clusters for HP UX Linux Windows 2000 and Windows NT The start to finish guide to high availability clustering Includes ways to maximize enterprise application availability and minimize cost Completely updated for the latest tools technologies and applications Describes high availability solutions in HP UX Linux and Windows environments Business critical applications require higher availability than ever before a *Linux Clustering* Charles Bookman,2003 Linux Clustering is the premier resource for system administrators wishing to implement clustering solutions on the many types of Linux systems It guides Linux Administrators through difficult tasks while offering helpful tips and tricks **CentOS High Availability** Mitja Resman,2015-04-28 This book is targeted at system engineers and system administrators who want to upgrade their knowledge and skills in high availability and want to learn practically how to achieve high availability with CentOS Linux You are expected to have good CentOS Linux knowledge and basic networking experience **High Availability and Performance Linux Cluster** Tong Liu,2004 *High Performance Linux Clusters with OSCAR, Rocks, OpenMosix, and MPI* Joseph D Sloan,2004-11-16 To the outside world a supercomputer appears to be a single system In fact it s a cluster of computers that share a local area network and have the ability to work together on a single problem as a team Many businesses used to consider supercomputing beyond the reach of their budgets but new Linux applications have made high performance clusters more affordable than ever These days the promise of low cost supercomputing is one of the main reasons many businesses choose Linux over other operating systems This new guide covers everything a newcomer to clustering will need to plan build and deploy a high performance Linux cluster The book focuses on clustering for high performance computation although much of its information also applies to clustering for high availability failover and disaster recovery The book discusses the key tools you ll need to get started including good practices to use while exploring the tools and growing a system You ll learn about planning hardware choices bulk installation of Linux on multiple systems and other basic considerations Then you ll learn

about software options that can save you hours or even weeks of deployment time Since a wide variety of options exist in each area of clustering software the author discusses the pros and cons of the major free software projects and chooses those that are most likely to be helpful to new cluster administrators and programmers A few of the projects introduced in the book include MPI the most popular programming library for clusters This book offers simple but realistic introductory examples along with some pointers for advanced use OSCAR and Rocks two comprehensive installation and administrative systems openMosix a convenient tool for distributing jobs Linux kernel extensions that migrate processes transparently for load balancing PVFS one of the parallel filesystems that make clustering I O easier C3 a set of commands for administering multiple systems Ganglia OpenPBS and cloning tools Kickstart SIS and G4U are also covered The book looks at cluster installation packages OSCAR Rocks and then considers the core packages individually for greater depth or for folks wishing to do a custom installation Guidelines for debugging profiling performance tuning and managing jobs from multiple users round out this immensely useful book

Clusters for High Availability Peter S. Weygant, 2001 The expert guide to high availability clusters for HP UX Linux Windows 2000 and Windows NT The start to finish guide to high availability clustering Includes ways to maximize enterprise application availability and minimize cost Completely updated for the latest tools technologies and applications Describes high availability solutions in HP UX Linux and Windows environments Business critical applications require higher availability than ever before and today s high availability systems rely on clustering as a key strategy for maximizing reliability and robustness In **Clusters for High Availability Second Edition** Peter S Weygant covers all three pillars of successful high availability computing robust technology sound computing processes and proactive support He addresses every aspect of delivering high availability clustered systems terminology architecture implementation management monitoring and beyond Coverage includes Fundamental concepts and components associated with high availability clustering A 14 step checklist for assessing your high availability needs Clustering techniques for HP UX Windows 2000 Windows NT and Linux Clustered storage backup and network infrastructure solutions Practical techniques for building disaster tolerant systems State of the art cluster replication monitoring and management tools Weygant presents several brand new case studies including an Oracle Parallel Server application providing 5nines 5minutes protection a high availability brokerage application built using a continental cluster and a storage area network solution designed for an Internet service provider The book also contains an extensive glossary If you re responsible for delivering high availability Clusters for High Availability is the comprehensive up to date blueprint you need

The Linux Enterprise Cluster Karl Kopper, 2005 The Linux Enterprise Cluster explains how to take a number of inexpensive computers with limited resources place them on a normal computer network and install free software so that the computers act together like one powerful server This makes it possible to build a very inexpensive and reliable business system for a small business or a large corporation The book includes information on how to build a high availability server pair using the Heartbeat package how to

use the Linux Virtual Server load balancing software how to configure a reliable printing system in a Linux cluster environment and how to build a job scheduling system in Linux with no single point of failure The book also includes information on high availability techniques that can be used with or without a cluster making it helpful for System Administrators even if they are not building a cluster Anyone interested in deploying Linux in an environment where low cost computer reliability is important will find this book useful The CD ROM includes the Linux kernel ldirectord software the Mon monitoring package the Ganglia package OpenSSH rsync SystemImager Heartbeat and all the figures and illustrations used in the book

Achieving High Availability on Linux for System z with Linux-HA Release 2 Lydia Parziale, Antonio Dias, Livio Teixeira Filho, Dulce Smith, Jin VanStee, Mark Ver, IBM Redbooks, 2009-04-13 As Linux on System z becomes more prevalent and mainstream in the industry the need for it to deliver higher levels of availability is increasing IBM supports the High Availability Linux Linux HA project which provides high availability functions to the open source community One component of the Linux HA project is the Heartbeat program which runs on every known Linux platform Heartbeat is part of the framework of the Linux HA project This IBM Redbooks publication provides information to help you evaluate and implement Linux HA release 2 by using Heartbeat 2.0 on the IBM System z platform with either SUSE Linux Enterprise Server version 10 or Red Hat Enterprise Linux 5 To begin we review the fundamentals of high availability concepts and terminology Then we discuss the Heartbeat 2.0 architecture and its components We examine some of the special considerations when using Heartbeat 2.0 on Linux on System z particularly Linux on z VM with logical partitions LPARs interguest communication by using HiperSockets™ and Shoot The Other Node In The Head STONITH by using VSMSEVER for Simple Network IPL snIPL By reading this book you can examine our environment as we outline our installation and setup processes and configuration We demonstrate an active and passive single resource scenario and a quorum scenario by using a single resource with three guests in the cluster Finally we demonstrate and describe sample usage scenarios

High Performance Linux Clusters, 2004

Linux Enterprise Cluster (B/Cd) Karl Kopper, 2005 The Linux Enterprise Cluster explains how to take a number of inexpensive computers with limited resources place them on a normal computer network and install free software so that the computers act together like one powerful server This makes it possible to build a very inexpensive and reliable business system for a small business or a large corporation The book includes information on how to build a high availability server pair using the Heartbeat package how to use the Linux Virtual Server load balancing software how to configure a reliable printing system in a Linux cluster environment and how to build a job scheduling system in Linux with no single point of failure

Linux Clustering with CSM and GPFS, 2004

The Definitive Guide To Suse Linux Enterprise Server Vugt, 2007-02-01

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