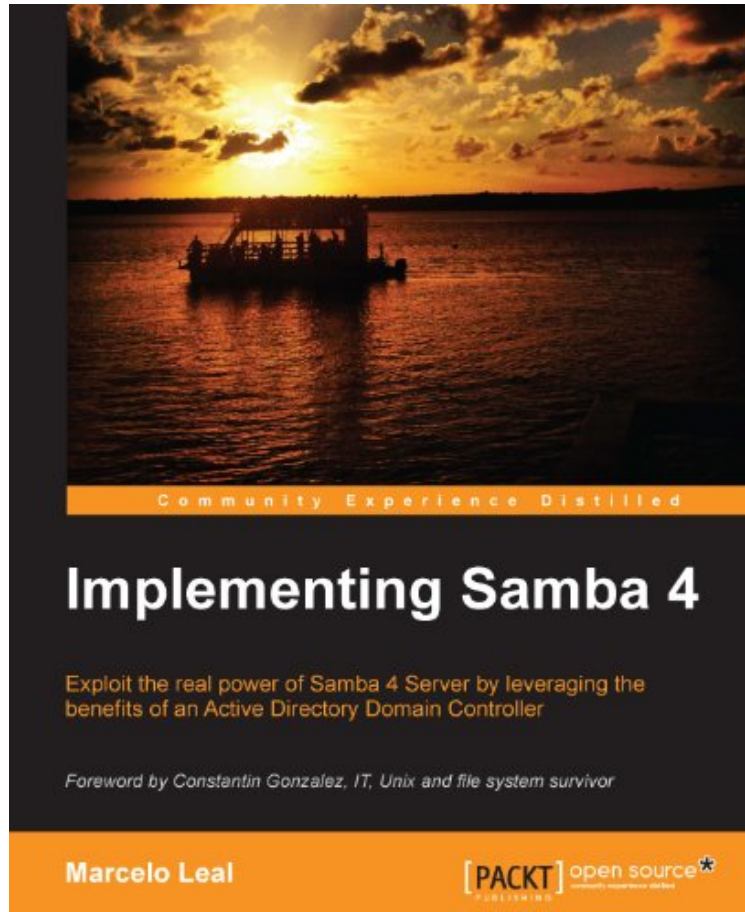


(Download) Implementing Samba 4

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Von Marcelo Leal

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Von Marcelo Leal : Implementing Samba 4 before purchasing it in order to gage whether or not it would be worth my time, and all praised Implementing Samba 4:

KundenrezensionenHilfreichste Kundenrezensionen2 von 2 Kunden fanden die folgende Rezension hilfreich. DurchwachsenVon tomboyDa es bisher so gut wie keine Literatur zu Samba 4 gibt, haben wir (mein Admin Team und ich) uns entschlossen, es unter anderem mit diesem englischsprachigen Buch zu versuchen.Als erstes flit sehr negativ auf, das dieses Buch auch nur das Setup unter Debian und Standalone (kompiliert) beschreibt. Andere Distributionen bleiben auen vor.Zum Inhalt: Nach einer kurzen Einfhren zu Verzeichnisdiensten, die sehr sprlich ist, geht es direkt los mit dem Setup und den Basics dazu, die in dieser und hnlicher Form auch schon in etlichen Tutorials und dem Sambawiki zu finden sind. Wie auch bei der anderen Samba4 Publikation die wir betrachtet haben wird hier jede Menge Platz zugunsten von Windows-Screenshots verbraten, die man mit einem einfachen Men-Workflow Klick - Klick - Klick in 1 oder 2 Zeilen htte unterbringen knnen, und mehr Seiten fr die Erluterungen dahinter gehabt.Es wird das Setup des ADS-DC beschrieben, anschlieend das Management, das Joinen weiteren DC oder Member und

Computer. Anschließend werden GPOs (Gruppenrichtlinien) betrachtet. Auch hier wieder Bilder ber Bilder, weniger wre hier mehr gewesen, insbesondere zugunsten der dahinter liegenden Konzepte und der Objekte im Verzeichnis. Was hier vllig fehlt ist die Betrachtung des Sys-Volumes das fr GPOs extrem wichtig ist, und die Probleme und Beschrnkungen bei der Synchronisierung auf andere Samba 4 Server. Weitere Schwerpunkte sind Upgrade-Prozeduren, File- und Print-Services, und ein ganz ntzlicher Teil zu Schema Extensions. Zum Schlu gibt es noch einen Abschnitt ber Hochverfgbarkeit mit CTDB und GlusterFS der ganz interessant ist. Alles in allem nicht wirklich schlecht, aber auch nicht gut, dafr fehlen einfach einige sehr wichtige Punkte. 0 von 0 Kunden fanden die folgende Rezension hilfreich. Good book Von H. Kohlsdorff I purchased it to support my learning and using my experiment setups Samba. Can recommend it to aby person wanting a complete source!

Kurzbeschreibung Exploit the real power of Samba 4 Server by leveraging the benefits of an Active Directory Domain Controller About This Book Understand the different roles that Samba 4 Server can play on the network Implement Samba 4 as an Active Directory Domain Controller Step-by-step and practical approach to manage the Samba 4 Active Directory Domain Controller using Microsoft Windows standard tools Who This Book Is For This book is ideal for system administrators who are new to the Samba 4 software, and who are looking to get a good grounding in how to use Samba 4 to implement Active Directory Services. What You Will Learn Identify and choose the right Samba 4 Server role Set up a Samba 4 Server as an Active Directory Domain Controller Utilize the Python scripting interface Understand the migration steps from Samba 3 to Samba 4 Integrate GNU/Linux operating system authentication into the AD Implement file and print servers using Samba 4 Understand the tasks and attention points when replacing a Microsoft Windows AD In Detail Samba is a drop-in replacement for the heart of the thousands and thousands of networks that run on Microsoft Windows domain controllers. Now with a compatible Active Directory implementation, it will definitely put its name inside every datacenter that wants a cost reduction for the Open Source solutions, without losing the security, stability, and flexibility of any resilient solution. Implementing Samba 4 starts off with installing dependencies and building the Samba 4 software, deploying it as an Active Directory Domain Controller, and enabling the reader to understand the different roles the software can play on the network. This book looks at the Samba 4 Server roles, and breaks down the mystery and confusion that surrounds each role. This book will take you through some clear, practical, and complete examples that will help you to take advantage of the Samba 4 Server quickly and in a simple way. 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What You Will Learn Identify and choose the right Samba 4 Server role Set up a Samba 4 Server as an Active Directory Domain Controller Utilize the Python scripting interface Understand the migration steps from Samba 3 to Samba 4 Integrate GNU/Linux operating system authentication into the AD Implement file and print servers using Samba 4 Understand the tasks and attention points when replacing a Microsoft Windows AD In Detail Samba is a drop-in replacement for the heart of the thousands and thousands of networks that run on Microsoft Windows domain controllers. Now with a compatible Active Directory implementation, it will definitely put its name inside every datacenter that wants a cost reduction for the Open Source solutions, without losing the security, stability, and flexibility of any resilient solution. 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He was involved in open source projects since the beginning of his career and has developed some open source tools and submitted patches to the GNU/Linux and FreeBSD kernel. In 2005, he was honored for his participation in the Premio TI e Governo for the project "Metropole", Porto Alegre/RS. He was one of the founders of the Porto Alegre OpenSolaris User Group (PoaOSUG) and was a contributor for the Open High Availability Cluster Community (OHAC) within the OpenSolaris Project; he was the first person outside Sun Microsystems to contribute code to the Open Cluster software. He received three prizes at the OpenSolaris innovation awards program (2007/2008), and presented a solution for Storage High Availability using nonshared disks at the first OHAC Summit in San Francisco/California, USA (2009). In 2013, he presented a highly available, scalable, and high performance threelayer storage solution at SNIA

SpeedConf, Santa Clara/California, USA, which, besides adding a lot of value to the storage service, provided huge savings in capex and opex costs (millions of dollars in three years). He has led the architecture and development of a distributed Storage Appliance that, in three years, provided more than 1.5 million operations per second (CIFS, NFS, and iSCSI) for almost 10PB in an area available for a diverse range of products. In 2010, he wrote ZFS Para usuarios OpenSolaris, Windows, Mac e Linux, Brasport, the first book about ZFS in Brazilian Portuguese and actually one of the few books about ZFS available in a language other than English. He tries to write regularly on his blog at <http://www.eall.com.br/blog>.