

Linux-Kongress 2002

9th International Linux System Technology Conference

September 4-6, 2002 in Cologne, Germany

Program Overview

Wednesday 2002-09-04	
11:30 - 19:00	Registration
12:30 - 18:00	T1: Debian Packaging Tutorial - Roman Hodek
12:30 - 18:00	T2: Advanced Samba Configuration - Volker Lendecke
12:30 - 18:00	T3: The New Generation of Printing: CUPS and Foomatic - Till Kampeter and Kurt Pfeifle
12:30 - 18:00	T4: IPsec in action: Secure Wireless Networks - Ralf Spenneberg
12:30 - 18:00	T5: Hands-On Tutorial for NSA Security Enhanced Linux - Russell Coker

Thursday 2002-09-05				
09:00 - 18:00	Registration			
10:00 - 10:15	Opening			
10:15 - 11:00	Keynote by Marcelo Tosatti			
11:00 - 11:30	Coffee break			
11:30 - 12:15	Linux and Security	Olaf Kirch	WINE - The Windows Emulator	Marcus Meissner
12:15 - 13:00	Adding Multipathing Capabilities to LVM	Stefan Bader	Integrating Sound and Multi-Media with X	Leon Shiman
13:00 - 14:30	Lunch break			
14:30 - 15:15	Open Clustering Framework	Lars Marowsky-Brée	The Linux DVB API	Marcus and Ralph Metzler
15:15 - 16:00	Load-Balancing HA Clusters with No Single Point of Failure	Fábio Olivé Leite		
16:00 - 16:30	Coffee break (sponsored by bee)			
16:30 - 17:15	DRBD - Distributed Replicated Block Device	Philipp Reisner	<i>Birds-of-a-Feather sessions</i>	
17:15 - 18:00	The OpenMosix Cluster	Moshe Bar	(see web site or bulletin board for current schedule)	
18:00 - 18:30	Keysigning-Party			
from 19:00	Social Event			

Last changed: 2002-08-28

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Friday 2002-09-06				
09:00 - 14:00	Registration			
09:30 - 10:15	Linux Traffic Control - Next Generation	Werner Almesberger	Voxilla Phone	Michael Finkenzeller
10:15 - 11:00	RSVP-TE daemon for DiffServ over MPLS under Linux	Pim Van Heuven	ISDN4Linux, CAPI4Linux, CAPI4Hisax and other cute acronyms	Kai Germaschewski
11:00 - 11:30	Coffee break			
11:30 - 12:15	Bridgewalling - Using netfilter in bridge mode	Ralf Spenneberg	Bluetooth Enabled Embedded Linux	Yang Xiaoyong (David)
12:15 - 13:00	The Future of Linux Packet Filtering	Harald Welte	Implementing a User Mode Linux with Minimal Changes from Original Kernel	Hans-Jörg Höxer
13:00 - 14:00	Lunch break			
14:00 - 14:45	Linux USB - Past, Present and Future	Brad Hards	Partitioning a Server with NSA SE Linux	Russell Coker
14:45 - 15:30	Buried alive in patches. 6 months of picking up the pieces of the Linux 2.5 kernel	Dave Jones	Building LSB Compliant Applications	Christopher Yeoh
15:30 - 17:00	The <i>Linux-Kongress Komplexe Konfusion</i> Kuiz with Jos Visser			

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