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09:30	Nils Magnus (<i>LinuxTag e. V.</i>) und Heinrich Seeger (<i>droidcon</i>): Eröffnung  Freitag						
10:00	Tracing and Loggin		Open Stack DACH Day 2014 	Kernel 			
10:15					Martin Gerhard Loschwitz (<i>hastexo Professional Services GmbH</i>): An Introduction to OpenStack	Thomas Schöbel-Theuer (<i>1&1 Internet AG</i>): MARS Light: Replicating Block Devices over Long Distances	
10:30							
10:45							
11:00							
11:15			Fabio M. Di Nitto (<i>Red Hat, Inc.</i>): Highly Available OpenStack done right 	Alasdair G. Kergon (<i>Red Hat</i>): Thin Provisioning and Caching on SSDs using LVM and Device-mapper 			
11:30							
12:00	Keynote in Stage 11: Greg Kroah-Hartman (<i>Linux Foundation</i>): The Linux  kernel, how it is developed, and how we stay sane doing it						
13:00	Mittagspause in Buffetform in den Ausstellungshallen 4 und 6 (für alle Besucher des LinuxTag im Ticket inbegriffen).						
14:00	Tracing and Loggin		Open Stack DACH Day 2014 	Kernel 			
14:15					Giuseppe de Candia (<i>Midokura</i>): How Linux kernel enables overlay networks for virtualized environments	Thorsten Leemhuis (<i>Heise Zeitschriften Verlag GmbH & Co. KG -- Redaktion c't</i>): What's up in Kernel land	
14:30							
14:45					Yves Fauser (<i>VMware</i>): Software-Defined Networking for OpenStack using Open Source Plugins and VMware NSX 	Lennart Poettering (<i>Red Hat, Inc.</i>) und Kay Sievers (<i>Red Hat</i>): The anatomy of kdbus 	
15:00							
15:15			Tim Bell (<i>CERN</i>): Expanding the universe without a Big Bang 				
15:30	Kaffeepause in den Ausstellungshallen 4 und 6 (für alle Besucher des LinuxTag im Ticket inbegriffen).						
16:00	Tracing and Loggin	Games 	Open Stack DACH Day 2014 	Kernel 			
16:15					Michael Stefaniuc (<i>Wine Project</i>): Is Wine Still Relevant? - A Status Update on Wine	Dewananda van der Veen (<i>HP</i>): Bare Metal provisioning in OpenStack	Daniel Vetter (<i>Intel Open Source Technology Center</i>): State of the Intel Kernel Graphics Driver
16:30							
16:45						Bernhard Wiedemann (<i>SUSE LINUX Products GmbH</i>): HyperV in OpenStack 	Lucas Stach : Update on Nouveau 
17:00							
17:15						Erkan Yanar (<i>Freiberufler</i>): Docker: Not even a Hypervisor (Containers for OpenStack) 	
17:30		Robert Sander (<i>Heinlein Support GmbH</i>): Clustered Storage for Cloud Computing 	Nils Magnus (<i>LinuxTag e. V.</i>) und Thorsten Leemhuis (<i>Heise Zeitschriften Verlag GmbH & Co. KG -- Redaktion c't</i>): Kernel Kwestioning 				

Time	Stage 11	Stage 12	Stage A	Stage B	Stage C	Stage D	Stage E
18:30	<p> Christof Müller (<i>Immobilien Scout GmbH</i>): Das Vorstellungsgespräch aus Sicht des Personalers</p>	<p> Jana Borkamp (<i>Bezirk Berlin Friedrichshain-Kreuzberg</i>): Podiumsdiskussion: Open-Source-Arbeitsplätze in der Verwaltung</p>	<p> Ben van 't Ende (<i>CLS Europe</i>): Community Leadership Summit</p>	<p> Peter Stuge (<i>Konsult Stuge</i>): Lightning Talk: Coreboot</p>	<p> Hauke Habermann (<i>m23 software distribution</i>): Workshop: Administration von Debian & Co. im Textmodus</p>	<p> Nils Domrose (<i>inovex GmbH</i>): OpenNebula, the foreman and CentOS play nice, too</p>	<p> Christoph Stoidner (<i>arvero GmbH</i>): Meine SPS kann Linux, und nun? - Ein Linux-basierter Software-Stack für industrielle Eingebettete Systeme</p>
18:45							
19:00	<p> Kester Habermann (<i>LinuxTag e. V.</i>) und Jörg Schneider (<i>Technische Universität Berlin</i>): Hacking Contest</p>	<p> Anika Kehrer (<i>LinuxTag e. V.</i>): Panel Discussion: How I got my Linux Dream Job</p>	<p> Steven Shiau (<i>NCHC</i>) und Yu-Chin Tsai (<i>NCHC</i>) und Cesar Sun (<i>NCHC</i>): Clonezilla Workshop</p>	<p> Jan Gehring (<i>Rex Projekt</i>): Workshop: Hello World Configuration Management mit Rex</p>	<p> Julian Fischer (<i>anynines</i>) und Julian Weber (<i>Anynines</i>): NSA? No thanks. Build your own Cloud with OpenStack and Cloud Foundry.</p>	<p> Manuel Traut (<i>Linutronix GmbH</i>): ELBE - Embedded Linux Build Environment</p>	
19:15							<p> Gratien D'haese (<i>IT3 Consultants</i>): Relax-and-Recover Workshop</p>
19:30	<p> Christoph Mitasch (<i>Thomas-Krenn.AG</i>): Prime Time for Linux Containers</p>	<p> Hans-Jürgen Koch (<i>hjk engineering</i>): Avoiding mistakes in embedded Linux development</p>					
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