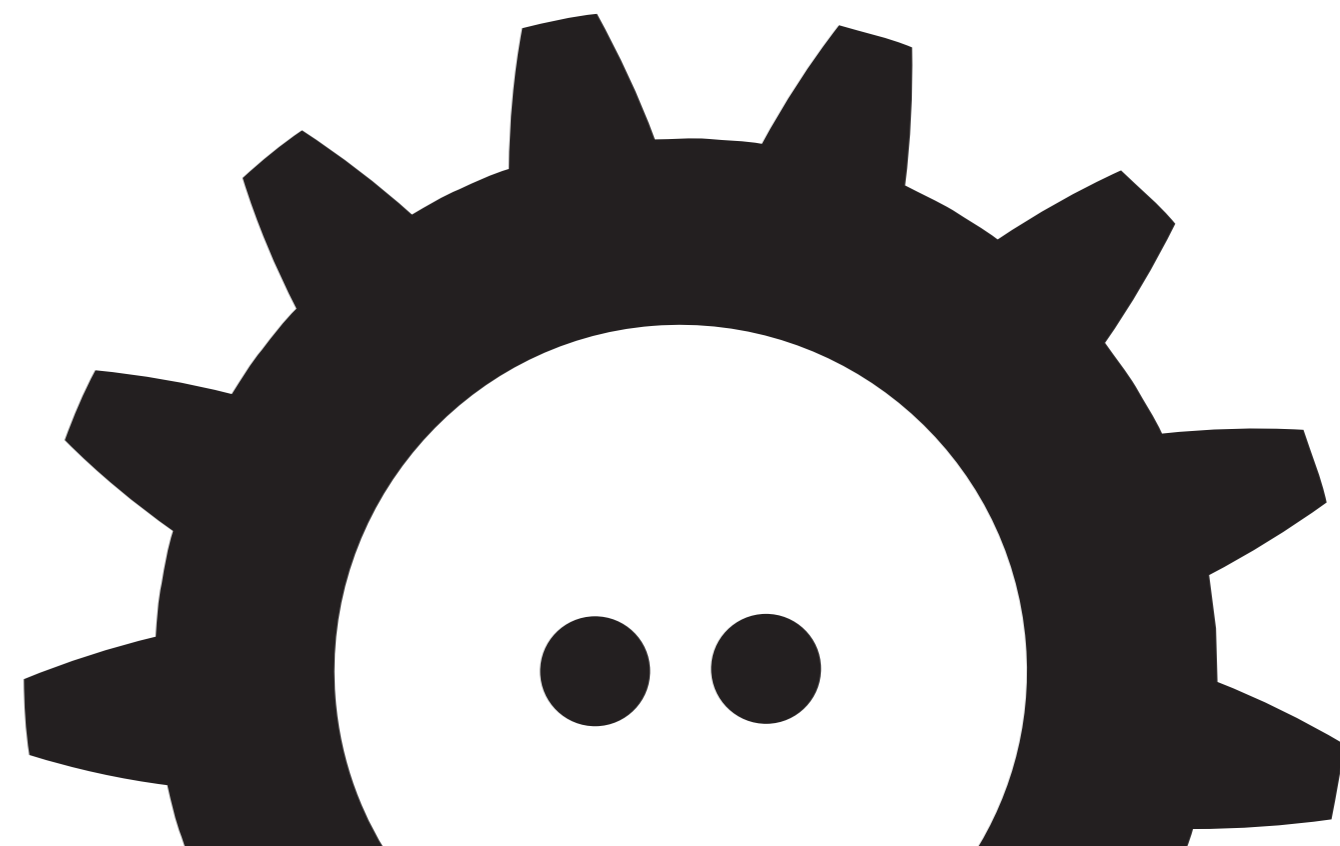


**FOSDEM**<sup>16</sup>.org

BRUSSELS 30 JANUARY - 31 JANUARY

**SUNDAY**



**FOSDEM**<sup>16</sup>.org

# SUNDAY 31 JANUARY - MORNING

FOSDEM 16 .org

# SUNDAY 31 JANUARY - AFTERNOON

FOSDEM 16 .org

	09:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 13:00
Janson Main Tracks		Re-thinking Linux Distributions Langdon White 10:00 - 10:50	Beyond reproducible builds Holger Levsen 11:00 - 11:50	illumos at 5 Dan McDonald 12:00 - 12:50
K.1.105 Main Tracks		Free communications with Free Software. Daniel Pocock 10:00 - 10:50	Building a peer-to-peer network for Real-Time Communication. Adrien Béraud Guillaume Roguez 11:00 - 11:50	Mainflux Drasko Draskovic 12:00 - 12:50
H.2215 Lightning Talks		A New Patchwork Stephen Finucane 10:00 - 10:15 Buildtime Trend : visualise what's trending in your build process Dieter Adriaenssens 10:20 - 10:35 Learning about software development with Kibana dashboards J.M. Gonzalez-Barahona 10:40 - 10:55	coala - Code Analysis Made Simple - Lasse Schuirmann 11:00 - 11:15 How choosing the Raft consensus algorithm saved us 3 months of development time Robert Wojciechowski 11:20 - 11:35 Keeping your files safe in the post-Snowden era with SXFS Robert Wojciechowski 11:40 - 11:55	Spiffing - Military grade security Dave Cridland 12:00 - 12:15 Layers Box. István Koren 12:20 - 12:35 FAI - The Universal Installation Tool Thomas Lange 12:40 - 12:55
H.1301 Free Java		Insights into the Eclipse IDE open source project. Lars Vogel 10:20 - 10:50	Dotty, a next generation Scala compiler. Guillaume Martres 11:00 - 11:40	RetroPi Handheld Raspberry Pi Gaming Console. Stephen Chin 12:00 - 12:45
H.1302 Go	Minio - Amazon S3 alternative in Go. Anand Babu (AB) Periasamy 09:05 - 09:50	etcd: the cornerstone of distributed systems using Go Jonathan Boulle 09:50 - 10:35	From prototype to deployment: Building a REST application using G. Luis Pabón 10:35 - 11:20	Building Data applications with Go: from Bloom filters to Data pipelines. Sergii Khomenko 11:30 - 12:15
H.1308 PHP & Friends		Meet a parallel, asynchronous PHP world Steve Maraspin 10:00 - 11:00	Profiling your PHP application Michael Heap 11:00 - 12:00	PSR-7 HTTP messages in the wild Hannes Van De Vreken 12:00 - 13:00

	13:00 - 14:00	14:00 - 15:00	15:00 - 16:00	16:00 - 17:00	17:00 - 18:00
Janson Main Tracks	RocksDB Storage Engine for MySQL Yoshinori Matsunobu 13:00 - 13:50	How to design a Linux kernel API. Michael Kerrisk 14:00 - 14:50	The Future of OpenDocument (ODF) Jos van den Oever 15:00 - 15:50	Scaling and Securing LibreOffice Online Michael Meeks 16:00 - 16:50	Putting 8 Million People on the Map Blake Girardot 16:00 - 16:50
K.1.105 Main Tracks	How containers work in Linux James Bottomley 13:00 - 13:50	Micro-datacenter with Raspberry Pi and Kubernetes. Ray Tsang 14:00 - 14:50	Live Migration of Virtual Machines From the Bottom Up. Amit Shah 15:00 - 15:50	Baobáxia - the Galaxy of Baobab Trees. Carsten Agger 16:00 - 16:50	Closing fosdem 2016 17:50 - 18:00
H.2215 Lightning Talks	Knot DNS Resolver. Ondřej Surý 13:00 - 13:15 Prometheus - A Next Generation Monitoring System Brian Brazil 13:20 - 13:35 Going cross platform - how htop was made portable Hisham Muhammad 13:40 - 13:55	Ralph - Data Center Asset Management System and DCIM, 100% Open Source Marcin Kliks 14:00 - 14:15 Parallels between GPL/ copyrights and secure patent behaviour Valer Mischenko 14:20 - 14:35 Snowdrift. coop - sustainable funding for FLO projects William Hale 14:40 - 14:55	The Unix history in a repository D. Spinellis 15:00 - 15:15 EU FOSSA Marek Przybyszewski 15:20 - 15:35 OSCAR: Address the new challenges of open-source software quality Stéphane Laurière 15:40 - 15:55	Introduction to Augmented Reality Aurelijus Banelis 16:00 - 16:15 FOSDEM infrastructure review. Richard Hartmann 16:20 - 16:55	
H.1301 Free Java	JEP 243: Java-Level JVM Compiler Interface and what it can be used for... D. Therkelsen C. Thalinger 13:00 - 13:25	Optimizing Above the JVM in JRuby 9000. Charles Nutter Thomas Enebo 13:30 - 14:00	Beyond Java 9 Mark Reinhold 14:10 - 14:40	Adoption's Group Cultural Guide to OpenJDK Mario Torre Martijn Verburg Dalibor Topić 14:50 - 15:20	Meet The Governing Board Mark Reinhold , Andrew Haley, Georges Saab, Doug Lea, John Duimovich 15:30 - 17:00
H.1302 Go	Debugging Go programs with Delve. Derek Parker 13:00 - 13:45	Plugins and Go. Kaushal M 14:00 - 14:45	The state of Go Francesc Campoy 14:45 - 15:30	Lightning Talks Luna Duclos 15:30 - 17:00	
H.1308 PHP & Friends	HTTP/2 for PHP developers Mattias Geniar 13:00 - 14:00	How to Migrate Anything with DDD Gabriel Somoza 14:00 - 15:00	Rethinking Extension Development for PHP and HHVM Jeremy Mikola 15:00 - 16:00	PHP7 Derick Rethans 16:00 - 17:00	

# SUNDAY 31 JANUARY - MORNING

	09:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 13:00
H.1309 PostgreSQL			Tuning PostgreSQL for the TPC-DS test. Bert Desmet 11:00 - 11:50	Improving Postgres' Buffer Manager Andres Freund 12:00 - 12:50
H.2113 Ruby		Intro to Ruby Dev-room 10:00 - 10:10	An efficient and thread-safe representation of objects for JRuby+Truffle. Benoit Daloze 10:10 - 10:55	Optimizing JRuby 9000 Charles Nutter 11:05 - 11:50
H.2214 Perl	The Pinnacle of Hubris. Karl Moens 09:05 - 09:45	Perl 6 Curtis 'Ovid' Poe 09:50 - 10:30	RPerl, Perl 11, and The Future of Perl Performance Will the Chill Braswell 10:35 - 11:15	Perl and Mathematics Dana Jacobsen 11:20 - 12:00
			PONAPI Mickey Nasriachi 12:05 - 12:35	Crust Daisuke Maki 12:40 - 13:20
AW1.120 Open Game Development	3D everywhere with Babylon.js Raanan Weber Julian Chenard 09:00 - 09:25	The OctaForge 3D Game Engine Daniel Kolesa 09:30 - 09:55	Arduboy feat. the Web: pocket-sized gamedev for everyone István Szmozsánszky 10:00 - 10:25	Drawing your game-play: paper & color based interaction. Roman Miletitch 10:30 - 10:55
			The Bitbox Console Xavier Moulet 11:00 - 11:25	Blender as a generic tool Jonathan Giroux 11:30 - 11:55
			RedMetrics - Data-driven Game Design with Open Analytics Jesse Himmelstein 12:00 - 12:25	Open Game Demo Hour. Jesse Himmelstein, R.Goujet 12:30 - 12:55
AW1.121 Geospatial		Automating your Analysis with SAGA GIS Johan Van de Wauw 09:30 - 09:55	Tempus - a framework for multimodal trip planning. Hugo Mercier 10:00 - 10:25	Mapbender3 Astrid Emde 10:30 - 10:55
			Building a geo-aware OS Zeeshan Ali (Khattak) 11:00 - 11:25	Results of Google Summer of Code 2015 at OSGeo M.Di leo Anne Ghisla 11:30 - 11:55
			100% open journey planning. Tuukka Hastrup 12:00 - 12:25	Mapping with a phone. Ilya Zverev 12:30 - 12:55
AW1.124 Coding for Language Communities	Sign Language Free Linguistic Resources Carlos Machado 09:00 - 09:50		Apertium: A free/open-source rule-based machine translation platform Francis Tyers 10:00 - 10:50	Continuous translation with Weblate Michal Čihař 11:00 - 11:50
				10 easy steps to ruin your localization Dwayne Bailey 12:00 - 12:50

# SUNDAY 31 JANUARY - AFTERNOON

	13:00 - 14:00	14:00 - 15:00	15:00 - 16:00	16:00 - 17:00	17:00 - 18:00
	JSON By Example Stefanie Janine Stöltzing 13:00 - 13:50	Explaining the Postgres Query Optimizer Bruce Momjian 14:00 - 14:50	UPSERT use cases Peter Geoghegan 15:00 - 15:50	Using PostgreSQL for Bibliographic Data. Jimmy Angelakos 16:00 - 16:50	H.1309 PostgreSQL
	Ruby and OMR Charlie Gracie 13:00 - 13:45	Tweaking Ruby GC parameters for speed and profit. Helio Cola 13:55 - 14:40		How to write Ruby extensions with Crystal. Anna Shcherbinina (gaar4ica) 15:35 - 16:20	H.2113 Ruby
	From Regular Expressions to Parsing JavaScript Jeffrey Goff 13:25 - 14:05	Teaching Perl Juan Julián Merelo 14:10 - 14:30	Assembly programming for Perl programmers Bart Wiegman 14:35 - 14:55	Perl is not dead, ... it got better! Stevan Little 15:00 - 15:20	What's new in Perl? Sawyer X 15:25 - 16:05
				Perl 6 Elizabeth Mattijsen 16:10 - 16:50	H.2214 Perl
	Haxe : A language by gamedevs for gamedevs. David "Blackmagic" Elahee 13:30 - 13:55	Open tools for game design. Mourdjén Bari 14:00 - 14:25	Learning biology with a game. Raphael-Goujet 14:30 - 14:55	Citizen science 2.0 Lars Kroll 15:00 - 15:25	From gamers to tango dancers Franco Carbognani 15:30 - 15:55
				Ludobox Dcalk 16:00 - 16:25	Free Knowledge Game Jam: Bringing Two Worlds Together Jens Ohlig Julia Schuetz 16:30 - 16:55
	OSM + SRTM + WebGL = Flight Simulator Thomas Bremer 13:00 - 13:25	OL3-Cesium, 3D for OpenLayers Guillaume Beraudo 13:30 - 13:55	iTowns, an opensource web framework for 3D visualization Vincent Mora 14:00 - 14:25	Introduction to MySQL GIS Norvald H. Ryeng 14:30 - 14:55	Managing Spatio-Temporal Big Data through Scalable OGC Web Services Alex Dumitru 15:00 - 15:25
				Geospatial and Me Norberto Leite 15:30 - 15:55	Trajectory: A novel geospatial data model of Pivotal GPDB Kuién Liu 16:00 - 16:25
					Geocoding the World with open-addresses.io Ervin Ruci 16:30 - 16:50
	Coding the next generation of localization tools Ryan Northey 13:00 - 13:20	API-Powered Dictionaries For Digitally Under-Represented Languages Sandro Cirulli 13:25 - 13:45	IXA pipes: Easy and ready use NLP tools for language communities Rodrigo Agerri 14:00 - 14:50	Integrate spell and grammar checking Sander van Geloven 15:00 - 15:50	Learn what you can do for your language Irene Russo 16:00 - 16:20
					Increasing access to free and open knowledge for speakers of ...languages on Wikipedia Lucie-Aimée Kaffee 16:25 - 16:45

H.1309 PostgreSQL

H.2113 Ruby

H.2214 Perl

AW1.120 Open Game Development

AW1.121 Geospatial

AW1.124 Coding for Language Communities

# SUNDAY 31 JANUARY - MORNING

	09:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 13:00
AW1.125 Software Defined Radio	Introduction to the SDR Track M.Braun 09:00 - 09:10	The GNU Radio Companion Changelog Sebastian Koslowski 09:15 - 09:35	The GNU Radio Toolkit Martin Braun 09:45 - 09:55	Signal Intelligence Challenges Felix Wunsch 10:05 - 10:20
		Building Self-Optimizing Radios using DEAP Andre Puschmann 10:25 - 10:40	Radio Machine Learning with FOSS Tim O'Shea 10:45 - 11:10	The rad1o badge Tobias Schneider Stefan `Sec` Zehl 11:15 - 11:40
			Using Red Pitaya for radio applications (from LF to HF) Pavel Demin 11:45 - 12:10	SDR Track Panel. Martin Braun 12:15 - 13:10
AW1.126 HPC, Big Data and Data Science	FlinkML: Large Scale machine learning for Apache Flink T. Vasiloudis 09:05 - 09:30	MADlib: Distributed In-Database Machine Learning for Fun and Profit F. McQuillan 09:30 - 09:55	Building open source with open source Nicolas Schiper 10:00 - 10:25	Automating Big Data Benchmarking for Different Architectures Nico Poggi 10:30 - 10:55
			hanything-on-demand: easily creating on-the-fly Hadoop clusters (and more) on HPC... Ewan Higgs 11:00 - 11:25	Timely dataflow in Rust. Frank McSherry 11:30 - 10:55
			ClusterShell - A.Degrémont Extracting Data from your Open Source Communities - D.Foster Reproducible and User-Controlled Package Management in HPC with GNU Guix - R.Wurmus Scylla - R.Shaposhnik Taxi trip analysis with Apache Geode - W.Markito	OpenHPC: Community Building Blocks for HPC Systems. Karl W. Schulz 12:30 - 12:55
K.3.201 LLVM Tool-chain	Where is LLVM being used today? Tilman Scheller 09:00 - 09:40	WebAssembly: Here Be Dragons JF Bastien 09:45 - 10:25	An LLVM developer setup Arnaud A. de Grandmaison 10:30 - 10:55	Porting LLVM to a new OS Kai Nacke 11:00 - 11:25
			AAP: An Altruistic Processor Edward Jones 11:30 - 11:55	AAPSIM: Implementing a LLVM based simulator. Simon Cook 12:00 - 12:25
				Jancy Vladimir Gladkov 12:30 - 12:55
K.3.401 Graphics		An update on the state of etnaviv. Lucas Stach 10:00 - 10:50		NIR on the Mesa i965 backend. Eduardo Lima 11:00 - 11:50
				EzBench, a tool to help you benchmark and bisect the Graphics Stack's performance. Martin Peres 12:00 - 12:50
K.4.201 Distributions		The State of Linux Distributions. Joe Brockmeier 10:00 - 10:20	Standardising booting on armv7. Dennis Gilmore 10:30 - 11:15	Cockpit: Discoverable Linux Servers Stef Walter 11:30 - 12:20
				The Fedora Project By the Numbers. Remy De-Causemaker 12:30 - 12:50
K.4.401 Desktops	GNOME Builder, a year of development Christian Hergert 09:10 - 09:40	Panorama of GUI toolkits on Haiku. François Revol 09:45 - 10:15	Genode as Desktop OS Norman Feske 10:20 - 11:10	The Enlightenment of Wayland Rasterman 11:15 - 12:05
				Converged desktop experience. Christian Dywan 12:10 - 12:40

# SUNDAY 31 JANUARY - AFTERNOON

	13:00 - 14:00	14:00 - 15:00	15:00 - 16:00	16:00 - 17:00	17:00 - 18:00
	Embedded SDR. Moritz Fischer 13:15 - 13:40	RFNoC Martin Braun 13:45-14:05	News from the OAI Community R.Knopp 14:15 - 14:40	srsUE: A high-performance software radio LTE UE Ismael Gomez 14:45 - 15:10	Prototyping the 5G Air Interface in GNU Radio: An FBMC Primer Milan Zivkovic 15:15 - 15:40
			Synchronization in distributed SDR for localization applications J. Schmitz 15:45 - 16:05	Wideband measurement strategies: from RADAR to passive wireless sensors. J.M Friedt 16:15 - 16:40	AW1.125 Software Defined Radio
	XALT: Tracking User Jobs and Environments on a Supercomputer Robert McLay 13:00 - 13:25	Multi-host containerised HPC cluster C. Kniep 13:30 - 13:55	Parallel Inception. Kyle Dunn 14:00 - 14:25	Using Hadoop as a SQL Data Warehouse Lei Chang 14:30 - 14:55	ORCA: Query Optimization as a Service Addison Huddy 15:00 - 15:25
			Big Data meets Fast Data: an scalable hybrid real-time transactional and analytics solution William Markito 15:30 - 15:55	Apache Flink: streaming done right Till Rohrmann 16:00 - 16:25	Streaming Architecture: Why Flow Instead of State? Tugdual Grall 16:30 - 16:55
	How to use LLVM C API with Swift AlexDenisov 13:00 - 13:25	Using LLVM's LibFuzzer to Fuzz PostgreSQL Greg Stark 13:30 - 13:55	LLVM-based dynamic dataflow compilation for heterogeneous targets. Sébastien Monot 14:00 - 14:25	Automated tracking of performance of compiler-generated code. Kristof Beyls 14:30 - 15:10	Sulong: Fast LLVM IR Execution on the JVM Manuel Rigger 15:15 - 15:40
	HDMI CEC: What? Why? How? Hans Verkuil 13:00 - 13:50	Compute Support for Nouveau Hans de Goede, Pierre Moreau 14:00 - 14:50	Simulation to Aid Developing Software for Hardware. Ian Romanick 15:00 - 15:50	SVM on Intel Graphics. Jesse Barnes 16:00 - 16:50	K.3.401 Graphics
	The Universal System Description. Mauro Morales 13:00 - 13:20	The CentOS Cl: A getting started guide. Dusty Mabe 13:30 - 13:50	SUSE Studio: What's new and where we are heading. Jan Krupa 13:55 - 14:10	CoreOS: A Linux distribution designed for application containers that scale. B. Harrington 14:10 - 14:30	Free real-time communications for free software communities Iain Learmonth 14:30 - 14:50
			Lightning Talks Come present your topic to the Distributions audience! 14:50 - 15:30	State of arm64 Wookey 15:30 - 16:20	Wither EPEL? Karsten Wade 16:30 - 16:50
	Neon. Jonathan Riddell 12:45 - 13:15	WikiTo-Learn: Bringing academia to the Internet era. R.Iaconelli 13:20 - 13:50	Supporting legacy application packages on Ubuntu Personal Stephen Webb 13:55 - 14:15	Improving Telepathy Daniel Pocock 14:20 - 15:00	Make backups and versions available easy Stef Bon 15:05 - 15:35
					Eolian: automatic EFL binding generation and more Daniel Kolesa 15:40 - 16:10
					Enabling GUI tools for CMake code Stephen Kelly 16:15 - 16:45
					K.4.401 Desktops

# SUNDAY 31 JANUARY - MORNING

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	09:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 13:00
K.4.601 BSD	EdgeBSD: Status report Pierre Pronchery 09:00 - 10:00	Interesting Things You Can Do With ZFS Allan Jude 10:05 - 11:05	Contributing to the Graphics stack on FreeBSD Jean-Sébastien Pédrón 11:10 - 11:55	FreeBSD/Xen update Roger Pau Monné, Wei Liu 12:00 - 13:00
UA2.114 SDN and NFV		Routing: A view from my local topography on routing technology and Free Software. Paul Jakma 10:00 - 10:25	The n00b's guide to DPDK and OVS with DPDK. Mark D. Gray 10:30 - 10:55	OpenSwitch: An open source distribution for white box switches. B. Vermeulen 11:00 - 11:25
		User Space Networking with ODP and/or DPDK Hemant Agrawal 11:30 - 11:55	OVS, DPDK and Software Data-plane Acceleration Kevin Traynor 12:00 - 12:25	Snabb Switch: Riding the HPC wave to simpler, better network appliance Katerina Barone-Adesi 12:30 - 12:55
UA2.220 Configuration Management	After describing your infrastructure as code, reuse that to monitor it Arthur Lutz 09:00 - 09:50	Beyond config management Marco Ceppi 10:00 - 10:50	War Story: Puppet in a Traditional Enterprise Walter Heck 11:00 - 11:50	Flexibility and Power in Puppet 4 Language Eric Sorenson (ahpook) 12:00 - 12:50
UB2.147 Cert.	LPI Exam Session 3 LPI Team 09:00 - 10:45		LPI Exam Session 4 LPI Team 11:00 - 12:45	
UB2.252A Virtualisation and IaaS	Managing Ceph through Cinder using oVirt. Maor Lipchuk 10:00 - 10:25	Ceph Rados Gateway overview Orit Wasserman 10:30 - 11:10	oVirt - let's hyperconverge! Martin Sivák 11:15 - 11:55	Containers and Virtualization. Joe Brockmeier 12:15 - 12:40
		Advanced Management for IaaS and Containers F.Simoncelli 12:45 - 13:25		
UD2.120 Embedded, Mobile and Automotive		Yocto and IoT - a retrospective Maciej Borzecki 10:05 - 10:55	How to support Tizen on your connected devices using the Yocto project Phil Coval 11:00 - 10:50	Writing secure HTML5 applications for automotive systems Manuel Bachmann 12:00 - 12:25
		Cuteboot Carsten Munk 12:30 - 12:55		
UD2.218A Legal and Policy Issues	A discussion with Richard Stallman Tom Marble / Richard Stallman 09:00 - 09:50	Software Patents v3.0: the Unitary Patent Court. Benjamin Henrion 10:00 - 10:25	A Decade of Dual Licensing: Lessons Learned and Questions Remains Perry Ismangil 10:30 - 10:55	The Hackable Brand Tal Niv 11:00 - 11:50
		Open source foundations: threat or menace? Richard Fontana 12:00 - 12:50		

# SUNDAY 31 JANUARY - AFTERNOON

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	13:00 - 14:00	14:00 - 15:00	15:00 - 16:00	16:00 - 17:00	17:00 - 18:00
	Could Haiku ever become a BSD? François Revol 13:05 - 13:40	Open/LibreSSL in FreeBSD Bernard Spil 13:45 - 14:30	ElectroBSD - Getting a reproducible BSD out of the door Fabian Keil 14:35 - 15:35	Reproducible builds in FreeBSD packages. Baptiste Daroussin 15:40 - 16:40	K.4.601 BSD
	Challenges in Distributed SDN Duarte Nunes 13:00 - 13:25	The MoonGen Packet Generator. Paul Emmerich 13:30 - 13:55	Clearwater: Open-Source IMS Core for the Cloud Rob Day 14:00 - 14:25	Experiences with OpenDaylight Service Function Chaining (SFC) Ronald van der Pol 14:30 - 14:55	UA2.114 SDN and NFV
	Avoid the maze of container networking Ilya Dmitrichenko 15:00 - 15:25	OpenSIPS 2.1 as edge proxy Razvan Crainea 15:30 - 15:55	Using Project Calico to network containers Neil Jerram 16:00 - 16:25	Adapting open-source NMS to an SDN reality Jeff Gehlbach 16:30 - 16:55	
	Hardening Your Config Management Peter Souter 13:00 - 13:50	Literate Devops for Configuration Management Marc Hoffmann 14:00 - 14:50	Managing a complex DNS environment Stephan Gorget 15:00 - 15:50	Config Management and Containers lazypower 16:00 - 16:50	UA2.220 Configuration Management
	LibreOffice Exam Session 2 LibreOffice Team 13:00 - 15:00		LibreOffice Exam Session 3 LibreOffice Team 15:00 - 17:00		
	Kuryr: Bridging the Docker-VM networking gap Antoni Segura Puimedon 13:30 - 14:10	Evaluating Open-Stack Containers as a service Magnum for production Rosario Di Somma 14:15 - 14:55	Infrastructure provisioning in context of organization Katarina Valalikova 15:15 - 15:55	Raiders of the lost testing env David Caro 16:00 - 16:25	Oh, My! Oh-My-Vagrant (with live demos!) James Shubin 16:30 - 16:55
	Hacking on the Fairphone 2 Kees Jongenburger 13:00 - 13:50	kernelci.org: The Upstream Linux Kernel Validation Project Milo Casagrande 14:00 - 14:50	GNU/Linux for Safety Related Systems Nicholas Mc Guire 15:00 - 15:50	Developing embedded JavaScript engine, V7 S.Lyubka 16:00 - 16:25	Running the Processing environment on ARM SBCs G.Haider 16:30 - 16:55
	A community take on the license compliance industry S. Zacchiroli 13:00 - 13:25	Why a Patent License is Necessarily Implied But a Trademark License Is Not P. Chestek 13:30 - 13:55	Status of safety-critical FOSS J.C.Foster 14:00 - 14:25	Comparing codes of conduct to copyleft licenses. S. Harihareswara 14:30 - 14:55	Who's afraid of the DCO James Bottomley 15:00 - 15:50
				Pick a peck of license pickers John Sullivan 16:00 - 16:50	UD2.120 Embedded, Mobile and Automotive
				PGP Keysigning 14:00 - 16:00	UD2.218A Legal and Policy Issues
					UD2. Corridor

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