

FOSDEM 2026 - Saturday 2026-01-31 (1/15)

	Janson	K.1.105 (La Fontaine)...	K.3.201	K.3.401	K.3.601	K.4.201	K.4.401	K.4.601			
09:30	Welcome to FOSDEM 2026										
09:45											
10:00	FOSS in times of war, scarcity and (adversarial) AI										
10:15											
10:30		Wayland compositors for fun and profit	A phishy case study	CryptPad updates: latest in private real-time collaboration		Introduction to the M... Webmail, the new generation		Upstreaming Progress: Video Capture and Camera Support for Recent Rockchip SoCs			
10:45											
							Latency reduction in Video streaming with Linux's camera and encoder APIs				
11:00	Evolving Git for the next decade	KDE at 30: Still looking ahead	Current state of attestations in programming language ecosystems	Politics in collaboration? I don't care, give me features!		OpenCloud Groupware, a new JMAP client	OpenEmbedded / Yocto BoF	Linux's camera and encoder APIs			
					ElemRV - Open-Source RISC-V Microcontroller						
11:15											
			Name resolution in package management systems - A reproducibility perspective	Cloudillo — Beyond Self-Hosting: Building a New Generation of Collaborative Appli...		Parula - New features on the new email app		Innovations with YAML/CABAC in H.264/AVC software decoding			
11:30				f8 - an architecture for small embedded systems							
11:45											
				Taiga, Tenzu and the small story of sustainability in opensource		Information on Open Internet Stack calls from European Commission ↴	Bridging the gap between browser and backend media processing				
12:00	Mercurial, 20 years and counting: how are we still alive and kicking?	Linux on the Desktop – Why Digital Sovereignty Starts Here	Package managers à la carte: A Formal Model of Dependency Resolution								
					FPGAs in Finance: A Practical 101 as in 2026						
					Second Kontakt - using KDE Kontakt in enterprise						
12:15											
		The Great Migration ↴	Trust Nothing, Trace Everything: Auditing Package Builds at Scale with OSS Rebuil...	OpenProject: A year Full of Updates		Mail & Security - Lessons learned and interesting tools ↴		Update on FFmpeg, VLC, related libraries and Kyber			
12:30											
12:45											

FOSDEM 2026 - Saturday 2026-01-31 (2/15)

	H.1301 (Cornil)	H.1302 (Depage)	H.1308 (Rolin)	H.1309 (Van Rijn)	H.2213	H.2214	H.2215 (Ferrer)	H.3242
09:30								
09:45								
10:00								
10:15								
10:30	Geospatial devroom we...	The Fast and the Spurious: Congestion Control Experimentation in Firefox's QUIC s...	eBPF Hookpoint Gotchas: Why Your Program Fires (or Fails) in Unexpected Ways		VM Integration in systemd	Welcome to the FOSDEM...		
	GIS are in the plugins			Kick off browser and web platform devroom				
10:45				Improving the experience of developing for the web, one feature at a time		RISC-V Vector optimisations in FFmpeg	Democratise the Fediverse	
		Building QUIC Multipath						
11:00			Lessons from scaling BPF to detect RDMA Device Drivers Bugs in real time		Full disk encryption for Confidential Computing guests			Free/Libre Web Design workflows: static sites, no-code tools and WordPress headless
11:15	State of the MapLibre Tile Format			Outside the beaten path of CSS			Tending the Herd: Community at Mastodon	
		Modern Network Protocols — What's Next for Firefox and the Web?				RISC-V had 40 years of history to learn from: What it gets right, and what it gets hilariously wrong		
11:30			Optimizing eBPF loading with reachability analysis	Interop and MathML Core	rust-vmm evolution on ecosystem and monorepo			
11:45		Harnessing Hardware for High-Performance Traffic Management in FD.io/VPP					Amplify Our Voices: Building Digital Sovereignty on the Fediverse	
12:00	Boost.Geometry: A C++ library for geometric computations		Performance and reliability pitfalls of eBPF	State of WebViews - Can we fix things?	Introducing the MSHV accelerator in QEMU	State of the Arch: Fedora on RISC-V		Ternary computing BOF ↴
		From HAR to OpenTelemetry Trace: Redefining Browser Observability						
12:15								
12:30			OOMProf: profiling Go heap memory at OOM time ↴	Intro to WebTransport - the next WebSocket?! ↴	Where should my VIRTIO device live? ↴			
	Monitoring OpenStreetMap contribution topics with Podoma ↴	Suricata 8 - shaping the future of network detection and prev...						
12:45						The ET Minion RISC-V ISA ↴	Reaching out to the wider society: Why the open social web needs to matter to more people - and how we can achieve that goal	

FOSDEM 2026 - Saturday 2026-01-31 (3/15)

	H.3244	AW1.120	AW1.126	UA2.114 (Baudoux)	UA2.118 (Henriot)	UA2.220 (Guillissen)	UA4.218	UB2.147	
09:30									
09:45									
10:00									
10:15									
10:30		Digital Public Infrastructure for the World	Open Source in Public Utilities - Collaboration with DIY Communities for Better Energy Services		Java Memory Management in Containers		RVPC RISC-V retro computer Soldering workshop ↴	Welcome to the Roboti...	
									"Turning a cheap commercial vacuum cleaner into a useful Open Source mapping tool"
10:45									
						Introducing the Kubernetes Checkpoint Res...			
11:00	Bevy Engine BOF - Demo and chat	The Public Product Organization as a Vehicle for International Collaboration & Stewardship for DPI	Uniform way to describe and model multi-commodity energy systems with ESDL and its open-source simula...		Reducing container images size with eBPF & Podman			Calibrate good times! The tools and methods to get top-quality robot data.	
11:15									
11:30		Universal Software Maturity Indicators and Government OS Readiness	Akkudoktor-EOS - Build optimized energy management plans for ...		Enabling Runtime Innovations with Containerd Extensibility				
11:45				Community energy management with FlexMeasures, fully scriptab...		Who's reproducing the reproducible images?		Bridging robotics and systems programming: Why Copper-rs is a game changer	
12:00	SURF Research Cloud is going OSS ↴								
							Apptainer: Easy Conta...		
12:15			Creating an Open Source Global Solar Forecast and Dashboard		The Perfect Open Source Toolkit for Container Monitoring		Just1 - An Open-Sourc...		
							Modernizing ROS 2 Ski...		
							Benchmarking platform...		
						rosidlcpp: A Journey ...			
12:30		EU OS: learnings from 1 year advocating for a common Desktop Linux for the public...	Scaling up open-source batteries: what's worth pursuing? ↴		Containerization, the future				
12:45									A Core Developer's insights on Gazebo's Future ↴

FOSDEM 2026 - Saturday 2026-01-31 (4/15)

	UB2.252A (Lameere)	UB4.132	UB4.136	UB5.132	UB5.230	UD2.120 (Chavanne)	UD2.218A	UD2.119
09:30								
09:45								
10:00								
10:15								
10:30	PostgreSQL and MySQL, Two Databases, Three Perspectives	"State of FOSS on mobile"	Storage aspects consumed by OpenCloud	Please sign your artefacts. WITH WHAT?	Welcome to the Legal & Policy Issues DevRoom	Welcome to the AI Plu... Multimodal support in llama.cpp - Achievements and Future Directions	The Buyout: How the Open Source Community liberated its own platform	
					An Introduction to Law and Free Software			
10:45								
11:00	Open Source RISC-V AOSP Porting: Progress, Challenges, and Upstream Work	Ceph: State of the Cephalopod	Demystifying Post-Quantum Cryptography: The Hybrid Approach		API Remoting for llama.cpp: Near-Native GPU Speed in macOS Containers	Procurement Is the Biggest Form of Fundraising for FLOSS	BOF: Linux & Open Source Software for safety applications in Railways	
11:15								
	"Drop-in Replacement": Defining Compatibility for Postgres and MySQL Derivatives	Deep dive AOSP: Insights and statistics about the Android Open Source Project	Garage Object Storage: 2.0 update and best practices	Streamlining Signed Artifacts in Container Ecosystems	The Hidden Layer: Bringing Protocol Governance into Digital Policy	tract - an efficient rust neural network inference engine		
11:30								
11:45								
	Jack of all trades: query federation in modern OLAP databases	Why Android Builds Are So Slow — And What We Can Do About It	Multi-Petabyte Data Distribution in Industry & Science with CernVM File System	Sequoia git: Making Signed Commits Matter	From Policy To Practice; Open Source in The Dutch Government	Beyond TinyML: Balance inference accuracy and latency on MCUs	Funding Europe's Open Digital Infrastructure: A Detailed Case for an EU Sovereign Tech Fund	
12:00								
12:15								
	Cracking Down the Code: What Really Happens When You Run a SELECT?	Reproducible Builds for Android Apps ↴		An Endpoint Telemetry Blueprint for Security Teams ↴	Fork the Government↴The Back and Forth Open Source Advocacy Road in Taiwan ↴	Bringing up bare metal ExecuTorch on RISC-V	Funding Lessons Learned Panel ↴	
12:30								
12:45	Server, Storage Engin...					WebNN and WebLLM on RISC-V: Closing the A...		

FOSDEM 2026 - Saturday 2026-01-31 (5/15)

	UD2.208 (Decroly)	UD6.203	UD6.205	UD6.215	UA4.222
09:30					
09:45					
10:00					
10:15					
10:30		Creative Coding with Turtlestitch	Learn to Build Your Own Mobile App with MIT App Inventor	Welcome to the GCC (G...	
				RISC-V Extension Porting without the boring part	
10:45					
11:00					Ariel OS: Embedded Rust operating system — Meetup
				Overview of a DWARF-6 change: Locations on the stack	
11:15					
11:30				An evaluator and a web playground for DWARF-6 expressions	Raw video, colour grading, video processing ↴
				Designing Fibers for systemd: Structured POSIX Avoidance in PID 1	
11:45					
12:00					
12:15		Smart gadget making with MicroBlocks ↴	Create games with microStudio ↴		
				COBOL XML PARSE: Why, What, and How?	
12:30				GNU Algol 68 on baremetal ↴	
12:45					

FOSDEM 2026 - Saturday 2026-01-31 (6/15)

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		↳ The Great Migration...	↳ Trust Nothing, Trac...		↳ From Specification to Silicon: Building a Tapeout Ready Custom eFPGA with the FABulous 2.0 Framework	↳ Mail & Security - Lessons learned and i...	↳ Information on Open...	↳ Decentralized Public Broadcast with Str...
13:00	An Efficient Git Workflow For High-Stakes Projects	The challenges of FLOSS Office Suites	PURL: From FOSDEM 2018 to international S...	100-Day-Challenges: Advancing European Sovereign IT Together		Autocrypt 2: Post-Quantum-Cryptography and Reliable Deletion ("Forward-Secrecy")	NGI Zero network meetup BOF	Enabling Intelligent Media Playback on RISC-V: VLC with Whisper STT and Qwen T2T ...
13:15			Binary Dependencies: Identifying the Hidd...					
				How the public sector can sustainably work with open source communities	Open-source software toolchain for FPGA development with a focus on SoPCs			Machine Learning in GStreamer: Frameworks, Tensors, and Analytics
13:30			The terrible economics of package registries and how to fix them			Rspamd: A Year of Features and LLM-Assisted Development		
13:45				What's new in BlockNote? (The Block-Based, Notion-Style Editor)				imquic, a QUIC library for real-time media
14:00	Pull requests maintainers will love to review	Libreboot: Free Your BIOS Today!	Package Management Learnings from Homebrew			Cascading Spy Sheets: The Privacy & Security Implications of CSS in Emails	Reproducible Builds Meetup	Open Source video mixing and syncing with real-time control
14:15				Let's put Cristal everywhere - How to embed wikis in heterogeneous web platforms				
14:30					Welcome to the Railwa...	Open Buro: Integrating applications to create a Smart Platform Experience		
					Digital disruption in the public transport sector through open source community engagement			
14:45				Document interoperability and conversion: it shouldn't be that hard!				
15:00	How to keep Open Source open without leaving our communities open to threats	Running Wikipedia on Bare Metal, Open Source, and a Healthy Dose of Caching	The state of gaming on FreeBSD		Europe's New Mobility Architecture: MMTIS, NAPCORE, TSI Telematics and the Future of Multimodal & Rai...	Messages: how a French government agency broke free of IMAP	Vulnerability today: What's the state of Open Source vulnerability management?	Workflows made easy: the nf-core community
15:15				Collabora Office - off & on collaboration				
			Valgrind for DragonFly/Net/Open BSD?		Awesome NAPCORE Tools...			
15:30	What do we mean when we say Sovereign AI?	What happened to RubyGems and what can we learn?			the Mobility Database	JMAP for Everything (Destroy All Monsters): JMAP Calendar, Contacts, Files		Building Open Research Infrastructure: Connecting the Lab Ben...
15:45				Collaborative slideshow with Collabora Online				Building Everything with Nothing - Harnessing Nix for Bioinfo...

	Janson	K.1.105 (La Fontaine)...	K.3.201	K.3.401	K.3.601	K.4.201	K.4.401	K.4.601
			smolBSD: boots faster than its shadow! ↴		The state of open data in Czech public transport ↴			
16:00	Lightning lightning talks 1 ↴	Zero-Downtime Upgrades: PostgreSQL and OS...					Stalwart: Can Open Source do Gmail-scale ...	Perl & Raku community BoF ↴
				We Need to Support Au...				nf-core proteinfold: ...

FOSDEM 2026 - Saturday 2026-01-31 (7/15)

	H.1301 (Cornil)	H.1302 (Depage)	H.1308 (Rolin)	H.1309 (Van Rijn)	H.2213	H.2214	H.2215 (Ferrer)	H.3242
	↳ Monitoring OpenStreetMap contribution topics with Podoma	↳ Suricata 8 - shapin...	↳ OOMProf: profiling Go heap memory at OO...	↳ Intro to WebTransport - the next WebSoc...	↳ Where should my VIRTIO device live?	↳ The ET Minion RISC-V ISA	tags.pub - following hashtags globally	↳ Ternary computing B...
13:00		Beyond MCP Servers: Why Network Automation Agents Need Knowledge Graphs		Making Web Components work: a framework's perspective.	How I Turned a Raspberry Pi into an Open-Source Edge Cloud with OpenNebula		Increasing Long Term Stability of Relatio...	Free Software in Portugal
13:15	A new stack for OpenStreetMap vector tile...		Extending AF_XDP for fast co-located packet transfer			Writing a network-capable BootROM for RISC-V prototype bring-up	Unlocking development with ActivityPub Cl...	
13:30	Exploring time series bike share data wit...	Drag, Drop, and Deploy: Low-Code AI Agents for Network Ops		The Web Platform on Linux devices with WebKit: where are we now?	Weaving the Fabric: EVPN overlays for multi-cluster KubeVirt deployments			
13:45	Keeping Spatial Scripting Sane		Lightweight XDP Profiling					
	A crowd-sourced open data site for memori...	Terabits without Tall Tales: Reproducible...						
14:00	BIMS: An Open-Source Platform for Biodive...							
	Lessons from teaching 100+ beginners to u...	Scaling Secure Network Functions: High-Performance IPsec with FD.io VPP for VNFs ...	XDP Virtual Server: An eBPF Load Balancer library	The Servo project and its impact on the web platform ecosystem	Building Cloud Infrastructure for AI	Upstream Embedded Linux on RISC-V SBCs: The Past, Present and Future	Federated Bookmark Sharing	GNU Radio
14:15							The Social Web and Digital Sovereignty: Building Social Advocacy Networks in and ...	
14:30	JupyterGIS — Interactive, Collaborative, and Client-Side Geospatial Computing in JupyterLab	So you want to do RDMA programming? RTRS: An easy to use, reliable high speed tra...	A Unified I/O Monitoring Framework Using eBPF	Browser in 2026 - panel discussion	Your Workloads Can Lose Some Weight: WebAssembly on Kubernetes		Building a sustainable italian fediverse: overcoming technical, adoption and moderation challenges	
14:45								
15:00	Build Reusable EO Workflows using openEO in the Copernicus Data Space Ecosystem	The Russian Censorship Circumvention, Tom's Traps, and Jerry's VPN: A 5-Year Jour...		The Gaps we Inherit	Mobility of Virtual Machines in Kubernetes clusters: Cross-Cluster Live Migration and Storage Live Migration			Pulling 32-bit time_t Asbestos out of the Open Source Ecosystem: Mapping, Triaging, and Coordinating 2038-class Rollover Remediation
15:15			String kfuncs - simplifying string handling in eBPF programs				How to level up the fediverse	
15:30		Boring filter: The anatomy of a network sandbox for Android		Modern security features for web apps	Lima v2.0: expanding the focus to hardening AI	RISC-V Hardware Is Here. What About Software?		
15:45	Climate x Health Pulse: Open Geospatial Prototype for Climate-Aware County Health Planning in Kenya ↴	OpenPERouter: Turning Your Kubernetes Nodes into a Provide Edge Router					Fediverse Integration into (EU) Public Administration - A Fantastic FediVariety C...	
16:00			eBPF with Nix: laptop to testbed ↴	Resumable uploads on the web: past, prese...	Arming Cloud Computing Continuum: Hunting...	Kubernetes on RISC-V: An Open Hardware Od...		Arch Linux meetup BOF ↴

	H.3244	AW1.120	AW1.126	UA2.114 (Baudoux)	UA2.118 (Henriot)	UA2.220 (Guillissen)	UA4.218	UB2.147		
	↳ SURF Research Cloud...	↳ EU OS: learnings fr...	↳ Scaling up open-sou...		Native OCI Container Support in systemd		↳ RVPC RISC-V retro computer Soldering workshop ↴	↳ A Core Developer's insights on Gazebo's Future		
13:00	Zabbix Community Meetup	LaSuite.coop: A Public-Cooperative Model for Digital Commons	My first steps in Energy							
13:15										
			Real World Interoperability in EV Charging: The Tooling Stack...							
13:30		Scaling national open-source products across Europe: lessons learned from two years of cross-border s...								
13:45			Rust Meets the Grid: Building OpenLEADR-rs for Real-World Dem...							
								Introducing rclrs: the official ROS 2 client library for Rust		
14:00	Open Source in Automotive BoF	Forging Digital Sovereignty Ground Up through Local Governments with Open Source Public Digital Infra...	Lighten net congestion with the open source Transformer Thermal model		Run your 3D printer on Kubernetes				Open-Source Robotics in Practice: Lessons from Upkie Wheeled Biped	
14:15										
14:30		Flurfunk: Building sovereign network infrastructure in a real-world government agency	Why our society needs free and open power grid data					Middleware Pain? Meet iceoryx2		
14:45										
									Precision Landing with PX4 and ROS 2 using Aruco Markers	
15:00	GNOME Newcomers	Open Source Approaches to Secure Data Exchange in South Africa's Digital Public Infrastructure	Building a Distributed, Transparent Energy Network for The Hague's Smart Beach	Welcome to the Devroo...	Nix and NixOS devroom...	The Bakery: How PEP810 sped up my bread operations business				
					Software Supply Chain Strategy at Deutsche Bahn		Nixpkgs Clarity: Correcting Nix package license metadata			
15:15										
15:30		Code, Quality, Trust: How openCode and the Badge Programme Strengthen Digital Sovereignty	Building OpenSTEF 4.0 Alpha	CRA-by-Design: Protocol-Embedded Compliance for EV Charging Infrastructure	libre.sh 9 years later, how Nix is used in an integrated platform powering digiti...	The GIL and API Performance: Past, Present, and Free-Threaded Future				
15:45							Eilean: Self-hosted ...			
							TAPPaaS: A resilient,...			
16:00	Zephyr RTOS Community BoF ↴	Building Digital Workplace Solutions on t...	µSolarVerter - Open Solar Power for All ↴	Erlang/OTP's journey toward CRA compliance ↴		Modern Python monorepo with `uv`, `worksp...	ArduPilot Advanced Integration			
					NixOS for Determinist...					

FOSDEM 2026 - Saturday 2026-01-31 (9/15)

	UB2.252A (Lameere)	UB4.132	UB4.136	UB5.132	UB5.230	UD2.120 (Chavanne)	UD2.218A	UD2.119
	↳ Server, Storage Engine, Protocol, Client: Suspects of a MyS...	↳ Reproducible Builds for Android Apps	Demystifying the Mathematics of Erasure Coding	↳ An Endpoint Telemet...	↳ Fork the Government□The Back and Forth ...	↳ WebNN and WebLLM on RISC-V: Closing the...	↳ Funding Lessons Learned Panel	↳ Safety-Critical Lin...
13:00		Open-source HSM-based signing for AOSP-based projects with limited resources: Lessons from CalyxOS signing redesign		Invisible Hypervisors: Stealthy Malware Analysis with HyperDbg	CRA - Role of Free Software and Q&A	Single-source cross-platform GPU LLM inference with Slang and Rust		Labgrid and Board Farming BOF
13:15	Real-Time AI Powered ...							
	DuckDB in the Cloud: ...							
	Cube, dbt and Grafana...							
	Data on Kubernetes / ...		CephFS command auditing framework for quicker cluster rescue					
13:30		NewPipe - Porting an Android app to Sailfish OS		All Your Keyboards Are Belong To Us!		Closing the Loop: A Self-Learning Compiler for AI Accelerators		
	Delegating SQL Parsing to PostgreSQL						Nominet DNS Fund - what can we learn?	
13:45								
						One GPU, Many Models: What Works and What Segfaults		
14:00	Replicating Transactional Databases to ClickHouse : Transaction Log Analysis and ...	IzzyOnDroid Download Statistics	Ceph mgmt-gateway: A Single, Secure Entry Point for Management and Monitoring	The invisible key: Securing the new attack vector of OAuth tokens	The story of the Vizio lawsuit - a historic case for user rights, nearly complete!			Hare community meetup
14:15		Introducing Cardinal: a different approac...						
	You do not need an ORM	A quick look at Android release names, ta...				OneAI: An Open-Source Framework for Managing AI Models at Scale	Understanding and advancing research software grant funding models	
14:30		Bringing OpenHarmony to Phones: Lessons f...	Ceph S3 - Dynamic Placement and Optimized Retention	Dynamic Bot Blocking with Web-Server Access-Log Analytics				
						Vulkan API for Machine Learning? Competing with CUDA and ROCm in llama.cpp		
14:45								
	Working with Filesystem in Time Series Database	Collabora Office Can Finally Run on Mobil...						
15:00		Mainline kernel for Fairphones - 2026 upd...		Finding backdoors with fuzzing	"Online Safety" laws: reflections for FOSS projects		Securing the Next Grant: Early Insights on Aligning FOSS and Funders	Version control is changing! BOF
			Implementing S3-fronted cold storage at CERN			Running tinygrad and ...		
15:15	Contributing to MariaDB & Postgres	postmarketOS: Reliability in 2026				The Hidden Cost of In...		

	UB2.252A (Lameere)	UB4.132	UB4.136	UB5.132	UB5.230	UD2.120 (Chavanne)	UD2.218A	UD2.119
15:30		Photos and Video Recording on Mobile Phones		Island: Sandboxing tool powered by Landlock	Interoperability regulation in the EU: Opening iOS and Android for Free Software ↴	Lowering the barrier ...		
15:45	Magical Mystery Tour: A Roundup of Observability Datastores		Smoother CephFS Experience With Umbrella Release ↴			Supercharging LLM serving with Dynamo	Build your funding toolkit	
16:00				UnifiedPush - Push notifications. Decentr...				Using Capslock analysis to develop seccom...
						Taming the LLM Zoo wi...		Reticulum Community Meetup: Implementatio...

FOSDEM 2026 - Saturday 2026-01-31 (10/15)

	UD2.208 (Decroly)	UD6.203	UD6.205	UD6.215	UA4.222
		↳ Smart gadget making with MicroBlocks	↳ Create games with microStudio	↳ GNU Algol 68 on baremetal	↳ Raw video, colour g...
13:00					
				Libgomp Optimizations for Scheduler Guided OpenMP Execution in Cloud VMs	
13:15					
13:30					
				ga68, the GNU Algol 68 Compiler	
13:45					
14:00	Welcome to the Tool The Docs dev room	Let's Code Trees	Luanti mod programming		
	Managing Documentation Complexity: SEAPATH's Approach to Wiki...			Tentative Definition of the Secret Attribute in GCC	
14:15					
14:30	LaSuite Docs : open source collaborative documentation platform				
14:45					
15:00	Stop chopping onions and extend Markdown without tears			Welcome to the LLVM d...	BoF: Dracut
				Experimenting with the AArch64 Pointer Authentication (PAuth)...	
15:15					
				Hotpatching ClickHouse in production with XRay	
15:30	Get your docs in a row with Docling				
15:45		The Well-Tempered Noise - Compute Music from Everyday Sounds in Snap! ↴	Scratch Workshop ↴		
				GPU Offloading in LLVM: Architecture, API, and Plugins	
16:00	Why our HTML Docs don't just `Print` and ...				Friendly Functional Languages Show and Te...

FOSDEM 2026 - Saturday 2026-01-31 (11/15)

	Janson	K.1.105 (La Fontaine)...	K.3.201	K.3.401	K.3.601	K.4.201	K.4.401	K.4.601
16:15	↳ Lightning lightning talks 1	↳ Zero-Downtime Upgrades: PostgreSQL and OS/glibc at Global Scale	↳ smolBSD: boots fast...	↳ We Need to Support Authors Better to Deliver Accessible Content	↳ The state of open d... From first FLOSS Pozn... Crowdsourcing Delay I... DB InfraGO's OpenStation: NeTeX + SIRI fo...	↳ Stalwart: Can Open Source do Gmail-scale Email?	↳ Perl & Raku community BoF	↳ nf-core proteinfold: a community-driven...
16:30			(Re)Building a next gen system package Manager and Image management tool			WildDuck: Rethinking Email Server Architecture for the Cloud Era		ProtVista: Open-Source Protein Feature Visualisation with reu...
16:45			Dancing with Daemons: Porting Swift to FreeBSD	Integrating open source telephony into a digital workplace	OTP Finds a way			Helping to Mend the Disconnect Between Biological Research an...
					Probabilistic Turn-By-Turn Directions for Public Transport			Gen: Git for genomes
17:00	Adversarial Interoperability - Writing a Microsoft Bob application	How to Make Package Managers Scream		Stronger interop through HTML and better tooling.	Citybikes: scraping the world for bike sharing data so you don't have to	Dovecot - Replicating replication: highly available, open source Dovecot 2.4 servers	Special-Purpose Linux Operating Systems Meetup BOF	dingo: a Python package for metabolic flux sampling
17:15			Bringing BSD Applications on Linux container platforms with urunc		Scaling Mobility Flow Visualization: Origin-Destination Data with DuckDB, Flowmap...	Performances tests with Gatling IMAP		Avoid information leakage pitfalls while doing AI in bioinfor...
17:30	raylib: a 12-year adventure as a solo-maintainer		Optimising kernels and file systems for PostgreSQL, a cross-project talk	POSSE content with Drupal using Nostr	Promoting a consistent open source workflow for railway analysis by connecting OS...	Online tooling to check mail config [internet.nl etc.]		Movement: a Python toolbox for analysing motion tracking data
17:45			Browsing Git repositories with gotwebd	Building a student wiki at MFF Charles University	Automated short-term train planning in OSRD: from POC to production	BadSMTP - the reliably unreliable mail server		EDEN: A modular platform for neural simulator research
18:00	The Big FOSDEM Quiz of the Year	Code, Compliance, and Confusion: Open Source in Safety-Critical Products		Building a TODO app on top of Forgejo	HackerTrain: the first real (and distributed) train trip from N places on M route...			Debian Med beyond COVID-19: how a Debian Blend gained momentum
18:15								Datavzrd: Rapid programming- and maintena...
18:30			Securing your network with OpenBSD					Lightning Talks
18:45								
19:00								

FOSDEM 2026 - Saturday 2026-01-31 (12/15)

	H.1301 (Cornil)	H.1302 (Depage)	H.1308 (Rolin)	H.1309 (Van Rijn)	H.2213	H.2214	H.2215 (Ferrer)	H.3242
	↳ Climate x Health Pu...	Scaling GoBGP: Lessons from Building a Dynamic, API-Driven BGP Control Plane	↳ eBPF with Nix: laptop to testbed	↳ Resumable uploads on the web: past, present and future	↳ Arming Cloud Computing Continuum: Hunting vulnerabilities in open source hybrid...	↳ Kubernetes on RISC-V: An Open Hardware Odyssey	The needs of civil institutions for The N...	↳ Arch Linux meetup BOF
16:15							A wild FASP appears! Integrating your app...	
	Planes, Ships, Birds - building real-time visualizations with ClickHouse		PythonBPF - writing eBPF programs in Python	Cleaning Up Local Mess: Firefox's Implementation of Local Network Access	Go BGP or go home: simplifying KubeVirt VM's ingress with your favorite routing protocol		Decentralised Badges with BadgeFed: Implementing ActivityPub-based Credentials fo...	
16:30		STUNMESH-go: Building P2P WireGuard Mesh Without Self-Hosted Infrastructure					Splinter - Split long articles into Masto...	
16:45						How Secure Are Commercial RISC-V CPUs?		
17:00	Cave surveying - GIS with a Z-axis	Going full IPv6 in Kubernetes: No limits, just 128 bits!	Using eBPF within your Python program using EBPFcat	Beyond JavaScript: Wasm GC present and future	Kubewarden: SUSE Platform Engineering team's swiss army knife			Translations and Weblate BoF
17:15							Bonfire: Building Modular, Consentful, and Federated Social Networks	
		A Toolset for the Internet of Threads (IoTh): Fine-Grained IPv6 Networking in Use...	Aya - what's new in Rust for eBPF?	High-Speed Linux Application Execution in the Browser with Bi...	VDI on KubeVirt	Can't fork a semiconductor? Hold my beer... Introducing the Unified RISC-V IP Access Platform	Fedify: Building ActivityPub servers without the pain	
17:30				Implementing Streams Spec in Servo web engine			Friendica - Hidden in plain sight since 2025	
	Millipede and Centipede-RTK: centimeter-level GNSS positioning for the rest of us	Building an Open Source Private 5G Network: A Practical Blueprint	eBPF Observability on RISC: What Works, What Breaks, and How to Test It	BugHog: Automated Browser Bug Bisection On Steroids	GPU Virtualization with MIG: Multi-Tenant Isolation for AI Inference Workloads	Mainline Support for OrangePi RISC-V Boards	Fedi legacy	PenPot + KDE - Developing a Distributed Design System Sharing
17:45							Mobilizon - share events on the fediverse	
18:00							Emissary and the Fediverse	
		Making Tunnels So Light They Might Actually Float Away with Nftables		Midori Browser: a free and open-source privacy ecosystem.	MBEC, SLAT, and HyperDbg: Hypervisor-Based Kernel- and User-Mode Debugging			
18:15			BPF Tokens in Linux Distributions: A Path to Safe User-Space eBPF	The Cyber Resilience Act and web browsers				
	OSM2World: 3D rendering OpenStreetMap data	Automating BGP peerings in the dn42 environment						
18:30								
18:45								
19:00								

FOSDEM 2026 - Saturday 2026-01-31 (13/15)

	H.3244	AW1.120	AW1.126	UA2.114 (Baudoux)	UA2.118 (Henriot)	UA2.220 (Guillissen)	UA4.218	UB2.147
	↳ Zephyr RTOS Community BoF	↳ Building Digital Workplace Solutions on top of Foundational...	↳ µSolarVerter - Open...	↳ Erlang/OTP's journe...	↳ NixOS for Deterministic Distributed-System Benchmarking	↳ Modern Python monorepo with `uv`, `workspaces`, `prek` and shared libraries	↳ RVPC RISC-V retro computer Soldering workshop	The Technical Stacks Behind Botronics' iXi Autonomous Golf Trolley
16:15								
			Making of a modern power systems software	CRA Compliance in Embedded Systems: A Practical Look from the Yocto Project World	LILA: decentralized r...			
16:30		From Vendor Lock-in to Resilient Digital Ecosystems: Leading Change in Europe's Public Digital Infras...			Opam's Nix system dep...	PyInfra: Because Your Infrastructure Deserves Real Code in Python, Not YAML Soup		
16:45			PyPSA v1.0: Introducing Modeling Under Uncertainty	Building CRA-Ready Open Source Communities: The Critical Role...	Look ma, no secrets! - bootstrapping cryptographic trust in my homelab using NixO...			
17:00	DevOpsDays & Cloud Native Days BoF	TAPPaaS: A Sovereign PaaS Blueprint for Europe's Public and Civic Sector	Tracking the Open-Source Energy Modelling Ecosystem: Insights for Smarter Tool Selection	Panel: From Minimum Compliance to Meaningful Stewardship	Declarative VMs: Beca...	Ducks to the rescue - ETL using Python and DuckDB		ROS-Z: A Rust/Zenoh-native stack, fully ROS 2-compliant
					Building a digital in...			
17:15					Describing Nix closures using SBOMs			
			Is it time for a Django Admin rewrite? If so, how?	EasyNav: An open-source framework for navigating everywhere				
17:30		Securing the software supply chain for the public sector			From Code to Models-as-Data: GEMS, a High-Level Language for Energy System Modelling	VEX - Cutting through the Noise in Software Supply Chain Secu...		Nixss, a Nix library ...
								NixOS on routers
17:45	First steps towards CRA conformity. A practical introduction ...							
				Document your Nix code with Sphinx	Building a sovereign digital workplace with the help of Python, an example of the french administration	AutoAPMS: Lightweight and versatile integration of behavior trees into the ROS 2 ecosystem		
18:00	Passbolt Community BOF		Sustainable observability: how to reduce data bloat and carbon impact	Can security attestations deliver on their promise to simplif...				
				CRA-ppy data: We need better open data for CRA compliance			Nix-manipulator: Pyth...	
18:15					Nix Forge - become a ...			
18:30		Energy-Aware E-Paper Driving: Open Waveforms for Sustainable, Low-Power Displays	Panel: Why is the CRA worth a FOSS maintainer's attention?	Conference video streaming with the help of NixOS	Lightning Talks		PlotJuggler: the log visualization tool loved by roboticists	
						Tips and Tricks to Fix Your Nix		
18:45								
19:00								

FOSDEM 2026 - Saturday 2026-01-31 (14/15)

	UB2.252A (Lameere)	UB4.132	UB4.136	UB5.132	UB5.230	UD2.120 (Chavanne)	UD2.218A	UD2.119
	Multi writer CDC Challenges	↳ UnifiedPush - Push notifications. Decentralized and Open Source	↳ Smoother CephFS Exp...	↳ Using Capslock analysis to develop seccomp filters for Rust...	↳ Interoperability regulation in the EU: Opening iOS and Android for Free Software	↳ Taming the LLM Zoo with Docker Model Runner: Inference with...		↳ Reticulum Community Meetup: Implementations, Migration, and Future
16:15								
			Challenges and solutions implementing an Open Source multiprotocol stack				The Funding Gap in FOSS: What We Learned and How to Close It	
16:30		Phosh: What's new and where are we going?		The Open-Weight Dilemma: Mitigating AI Cyber Risks Without Killing Open Source	Hot Topic: Audience choice!	From Infrastructure to Production: A Year of Self-Hosted LLMs		
	Inverted database indexes: The why, the what, and the how.							
16:45								
			A CSI-Based Tiered Storage Plan: Accelerating Cloud Block Storage with Local Disks			A practical introduction to the ET platform.		
17:00	Apache Arrow, Hostage Negotiator: Revisiting the case for Client Protocol Redesign	Running mainline Linux on the Unisoc-based Jolla C2		It's Time to Audit Open Source: Success Stories with OSTIF	Unique Challenges in Elected Governing Bodies for FOSS		Ecosystems, Not Projects: Rethinking Open Source Foundation Funding	E-Paper color — fast — open source
17:15								
	From Disks to Distributed: Our Journey of Database Evolution in the Cloud	Running GNOME OS on mobile phones	The Invisible Payload: A Generic Zero-Copy Architecture	Supply chain security meets AI: Detecting AI-generated code		Zero to matmul with the ET-SoC-1		
17:30								
17:45							OSS funding in industry and large enterprises	
	Federating Databases with Apache DataFusion: Open Query Planning and Arrow-Native...	The Linux Phone App Ecosystem (2026)		AI Security Monitoring: Detecting Threats Against Production ML Systems	Let's end open source together with this one simple trick	All in RISC-V, RISC-V All in AI: Solving Real AI Compute Challenges with DeepComp...		
18:00			Lightning talks					
18:15	LSM vs. B-Tree: RocksDB and WiredTiger for Cloud-Native Distributed Databases					Review of kernel and user-space Neural Processing Unit (NPU) chips support on Linux		
18:30		Snapdragon 8 Gen 3 Mainline: From Day-1 Patches to Product Reality		Zero Trust in Action: Architecting Secure Systems Beyond Perimeters			Accelerating the open source flywheel in Europe with private sector & VC funding	
18:45	How to Prevent Your AI from Returning Garbage: It Starts and Ends with Data Engin...				Closing of to the Legal & Policy Issues D...	TF-Boltz: Drug Discovery on Tenstorrent Hardware		
19:00								

FOSDEM 2026 - Saturday 2026-01-31 (15/15)

	UD2.208 (Decroly)	UD6.203	UD6.205	UD6.215	UA4.222
16:15	↳ Why our HTML Docs don't just `Print` and what to do about it	↳ The Well-Tempered Noise - Compute Music from Everyday Sounds in Snap!	↳ Scratch Workshop	OrcJIT at Scale with the llvm-autojit Plugin	↳ Friendly Functional Languages Show and Tell
16:30	How Apache Superset reinvented (and re-engineered) its world documentation			Generating Programmable NPUs from Linalg with MLIR and CIRCT	
16:45					
17:00	Automating Documentation: From DSL to Dynamic Docs with Asciidoctor and Antora			WebAssembly Debugging with LLDB	NetworkManager meetup
17:15					
17:30	Reducing Technical Debt with Reproducible Shell Workflows: The BCM5719 OSS Firmware as a Case Study.			llvm-mingw	
17:45					
18:00				Building Interactive C/C++ workflows in Jupyter through clang-repl	
18:15				(clang-)Tidying up includes in systemd	
18:30					
18:45				Zero-sysroot hermetic LLVM cross-compilation using Bazel	
19:00					

FOSDEM 2026 - Sunday 2026-02-01 (1/15)

	Janson	K.1.105 (La Fontaine)...	K.3.201	K.3.401	K.3.601	K.4.201	K.4.401	K.4.601		
09:00	Free as in Burned Out: Who Really Pays for Open Source?	Know Your Enemies: Live Exploit of a PHP Engine Security Breach	Introduction to Local...	Domain crate update: developments, plans; what would you like to see?	Welcome to the SDR/DSP devroom	An introduction to Plan 9		Geometry shaders in panvk with libpoly		
			CRDTs, E2EE, permissions and Jazz!							
09:15					Open Source Digital Voice for Space and Terrestrial Communications					
09:30				Taming your Yjs documents			Orchestrating PowerDNS deployments with servfail-sync			
09:45				GEFS: A Good Enough File System						
10:00	Strategy for Trusting your Employer in Open Source: a Historical Approach	The Hidden Life of Infrastructure: How Control Moves Through Code, Chips, and Nations	Local-First in Production: How We Built Plane's Collaborative Wiki with Yjs	Running a highly available, ad-blocking, private DNS setup in Kubernetes	Very low frequency (VLF) time and frequency transfer signal analysis using KiwiSDR recordings		VideoLAN VLC meeting	FOSDEM videobox 2026		
10:15										
						Audio and music production on Plan 9				
				Automerger + Keyhive Design Overview	Anatomy of a Resilient Nameserver: Concurrency, Resolution, and Protection			From Bookworm to Trixie: Upgrading the Raspberry Pi graphics stack		
10:30										
10:45						wSDR -- web based SDR processing				
11:00	Who Pays Your Bills? Sustainability, Community and Business: The Open Source Triangle	Reverse Engineering the World's Largest Music Streaming Platform	NextGraph: E2EE sync engine, SDK, graph DB, and reactive ORM	Breaking the bad, stopping the ugly by using Open Source	FIR filter design with Parks-McClellan Remez		The Future of Reticulum: Community Roadmap and Protocol Specification	Mesa3D: the heart of the linux graphics stack		
11:15						Facing the Complexity: The Challenges of Adopting Microkernels for Cloud Infrastructure				
11:30	Who Funds the Egg? Cracking the FOSS Funding Paradox		ElectricSQL: Query-driven Sync in TanStack DB	lwresd: how can be obsolete daemon reused for new features						
11:45				Making the NOVA microhypervisor fit for thousands of devices and interrupts ↴						
12:00	Building the next generation of open source contributors – Lessons from 30 years ...	Fear and Loathing in the App Stores: when FLOSS principles collide with the Gatek...	BlockNote, Prosemirror and Yjs 14: Versioning and Track Changes ↴	Querying DNS for software updates ↴		NLnet office hour ↴	Window Managers after Xorg ↴			
					ZigRadio: a lightweight, ergonomic flow g...					
12:15										

FOSDEM 2026 - Sunday 2026-02-01 (2/15)

	H.1301 (Cornil)	H.1302 (Depage)	H.1308 (Rolin)	H.1309 (Van Rijn)	H.2213	H.2214	H.2215 (Ferrer)	H.3242
09:00	Accessible software performance	Welcome to the Gaming and VR Devroom	Accelerating scientific code on AI hardware with Reactant.jl	Welcome to the Open H...	Externally verifying Linux's real-time deadline scheduling capabilities	Welcome to Identity a...	Why Open Source Looks Different in China: When Vendor Strateg...	
				Verilog-AMS in Gnuap		An Introduction to the OpenID Shared Signals Framework		
09:15		Beyond Git: Collaborative Version Control for Godot					Four Year Bus	
			ROCm™ on TheRock(s)		Instrument and Unit Test an Asm-only OS Kernel by Turning it into an Anykernel			
09:30						Nextcloud as Identity Provider? SCIM Client Integration for Multi-Platform Collaboration		
09:45		Keeping Games Alive: The Role of Open Source in the Netrunner Revival		ECAD / MCAD collaboration with IDX			Okular: The Universal Document Viewer	
	Beyond nvidia-smi: Tools for Real GPU Performance Metrics							
10:00			JUBE: An Environment for systematic benchmarking and scientific workflows		Testing on hardware with Claude AI		SucrÉLA: open source usb 3.0 logic analyzer based on FPGA	What are you missing in Haiku?
		Breaking architecture barriers: Running x86 games on ARM			Building a multi-arch CI pipeline for 13 targets. What could ...	Keeping applications secure by evolving OAuth 2.0 and OpenID Connect		
10:15				KiConnect 1 Year In			graffito: pretty cellular automata devoid of meaning	
			Scaling Gmsh-based FEM on LUMI: Efficiently Handling Thousands of Partitions		Unit Testing in Fortran			
10:30	Keeping the P in HPC: the EESSI Way	Porting game engine renderer to Vulkan as an absolute beginner			Testing ESPHome in the real world	Inside ProConnect: Building a Modern Federated Identity Provider for Government Services	PerlOnJava: A Perl Distribution for the JVM	
10:45								
11:00		The state of Open Source XR: Monado and beyond	Productive Parallel Programming with Chapel and Arkouda	Dune 3D - 2½ years in the 3rd dimension			Why I Volunteer at FOSDEM and You Should Too!	Optics (Photonics) tooling BoF
					Unified Quality Feedback Across CI/CD Pipelines	Privacy and Sovereignty in a Post Quantum Open World		
11:15	Towards unified full-stack performance analysis and automated computer system design at CERN with Adaptyst						The v4 tape in the Unix history repo	
		SlimeVR Full Body Tracking	Track Energy & Emissions of User Jobs on HPC/AI Platforms using CEEMS					
11:30				Designing EUR 20 Open Source Hardware running Free/Libre Open Source Software IoT...	CI/CD with Gerrit, AI-Enhanced Review, and Hardware-in-the-Loop Testing in Jenkins Pipelines	SUSEID - Sovereign IAM at SUSE	Open Food Facts : Getting together to reduce health and envir...	
11:45								
	How to Reliably Measure Software Performance ↴	Leveling Up OpenXR: New Extensions, Better Workflows, and Advances in Open-Source Gaming						
12:00			Partly Cloudy with a Chance of Zarr: A Virtualized Approach to Zarr Stores from E...	LibrePCB 2.0 - More Than Just a New Look	Non-Blocking Continuous Code Reviews ↴	Credentials for Linux: Bringing Passkeys to the Linux desktop...	AtomVM: Elixir, Erlang, and Gleam on Microcontrollers	Sailfish OS Community BoF ↴
12:15								

FOSDEM 2026 - Sunday 2026-02-01 (3/15)

	H.3244	AW1.120	AW1.126	UA2.114 (Baudoux)	UA2.118 (Henriot)	UA2.220 (Guillissen)	UA4.218	UB2.147		
09:00		From printers and Python to pondlife and pathology: research into and using the OpenFlexure Microscope	Draupnir: a field report on building community focussed T&S tooling within an open federation	BLog: High-Performance Per-Component Binary Logging	Introduction the Open...	Welcome to the Audio, Video & Graphics Cr...		Distributions DevRoom...		
						Global collaboration and Europe's digital sovereignty goals: debate	Qt Multimedia: easy audio and video integration in Qt apps		The Varlink IPC System	
09:15				Netboot without throwing a FIT						
09:30		Community Curation of Natural Science Collections with DiSSCo	Community moderation in Matrix							
				OF-nodes, Fwnodes, Swnodes, Devlinks, Properties - Understanding How Devices Are ...	Power to the Public Stack: Governing Europe's Digital Commons	F3D, Fast and minimalist 3D Viewer				
09:45										
10:00	Hachyderm.io & Nivenly BOF	Colandr 2.0: reflections on a near-decade of free and open evidence synthesis tooling development, management, and use	Stop Reinventing in Isolation: Bringing Open Source to Trust & Safety Infrastructure	Flexible math operations on network packet fields with Nftables			Building Sustainable Businesses Around Open Source Projects	Commoditizing the Build: How Containers Save Our Contributor Base		
10:15						The Euroshack			Graphite: a busy year in review	
					Combining Trace(r)s: Kernel ftrace & LTTng UST	The Missing Level: Why EU Open Source Fai...				
			Building Open and Reproducible AI Practices for LMICs (and Beyond)	Matrix State of the Union		Panel: Public Procurement for Digital Sovereignty			Packaging eBPF Programs in a Linux Distribution: Challenges & Solutions	
10:30										
					Reproducible XFS Filesystems - Populating Images Without Mounting		Where's GIMP going after 3.2			
10:45										
11:00	Shaping the Future of Events and Calendars in the Fediverse	Accelerating vLLM Inference with Quantization and Speculative Decoding	Lighter, faster, simpler: An Element Web for the future	Verification of Linux kernel code			FOSS In India	From Code to Distribution: Building a Complete Testing Pipeline		
11:15						EU Cloud Sovereignty Framework explained			GStreamer 1.28 and beyond	
					How to develop and test a PWM driver	Simpl: data spaces implemented in open source				
			OQTOPUS: Open Quantum Toolchain for OPERators and USERS	MatrixRTC x Godot - A Battle Royale		Digital Omnibus: is the EU's tech simplification a Risk or Op...			Relying on more transparent & trustworthy sources for Arch Linux packages	
11:30										
						Update on the SLUB allocator sheaves		How to do a Podcast with Free Software?		
11:45					NoiseModelling and Its FLOSS Ecosystem for Environmental Noise Assessment					
				The Fediverse and the EU's Digital Services Act: solving the challenges of modern social media?						
12:00	Open Craft: Exploring Taiwanese Culture and Open Source Communities ↴		Sustainable decentralised comms at Element	seccomp listeners for nested containers ↴			HCI is dead, long live HDI ↴	Building ISOs from OCI containers ↴		
12:15		Open Research Organiz...				Podlibre: Podcast Audio Editing for the A...				

FOSDEM 2026 - Sunday 2026-02-01 (4/15)

	UB2.252A (Lameere)	UB4.132	UB4.136	UB5.132	UB5.230	UD2.120 (Chavanne)	UD2.218A	UD2.119
09:00	Bringing WebAssembly to constrained devices with Rust: Runtimes, tooling, and real-world tradeoffs	[CANCELED] Carving JSON in heap dumps	Crystal: A language for humans and computers	The state of Go	Welcome to the Commun...	Backtraces for embedded Linux C and C++ programs	Intro to the Decentra...	
					There are No Adults in the Room: Learning how to Grow Up as a Team		Bringing Decentralization to Your Doorstep: 5 Years in Browsers	
09:15			Building a minimal cross-platform terminal UI library					
09:30	Rust meets cheap bare-metal RISC-V	Bugbane: Simplifying consensual Android forensics		Modularizing a 10-Year Monolith: The Architecture, the People, and the Pain		From C to Rust on the ESP32: A Developer's Journey into no_std	Re-decentralizing the web platform with Wasm GC	
			BLUE - A generic build-system crafted entirely in Guile		Accessible Sovereignty: Why the Four Freedoms Depend on Inclusion			
09:45								
			Automate all the things! Using Puma to automate UI actions in Android applications					
10:00	RustBoy: A Rust journey into Game Boy dev	How the **** do I do that? Making 300+ forensic parsers easily accessible	Modern Development Tools and Practices for GNU Guile	Brewed for Speed: How Go's Green Tea GC Works	Neurodiversity in tech: how to build, mentor and motivate every mind	Ariel OS - The Embedded Rust Software Stack for Microcontroller-based Internet of Things	Reclaiming the Web: Surfing the Internet on Torrents	TupperTerm: exchange about terminal dev workflows
10:15								
10:30	Async Rust in Godot 4: Leveraging the engine as a runtime	Dangerzone: Bleach your documents	Guile development outside of Emacs	Inside Reflection	Companies vs. Foundations: Who Should Steer Your Open Source Project?	The Ultimate Office Chair: Hacking a BMW Comfort Seat with an ESP32	In defence of GnuPG: Key Sovereignty in an Age of Digital Feudalism	
10:45								
11:00	Common Expression Language (CEL) in Rust	Investigating Security Incidents with Forensic Snapshots in Kubernetes	Wastrel: WebAssembly Without the Runtime	Understanding Why Your CPU is Slow: Hardware Performance Insights with PerfGo	A decade of lessons from Apache Incubator release votes	Build Once, Trust Always: Single-Image Secure Boot with barebox	NymVPN: The First Real-World Decentralized Noise-Generating Mixnet for Anonymity	
11:15								
11:30	Calling JIT-compiled Roto scripts from Rust	I spent my summer reverse engineering ESXi VMFS, you?	Lisp is clay: the power of composable DSLs	Concurrency + Testing = synctest	Downstream Mindset vs Upstream Communities	ARM SCP firmware porting	Liberate Your User Data with zkTLS: Verifiable HTTPS Using TLSNotary	
11:45								
12:00	Clickhouse's C++ and Rust journey ↴		Functional reactive programming with propagators ↴	gomodjail: library sandboxing for Go modules ↴	The CRA isn't coming for your open source community	Tamper-resistant factory data from the bo...	Namecoin and Tor as a Public Key Infrastructure	SlimeVR Full Body Tracking BoF ↴
12:15			Your function signatu...		The Synthetic Senior:...			
							Gosling: Build Anonym...	

FOSDEM 2026 - Sunday 2026-02-01 (5/15)

	UD2.208 (Decroly)	UD6.203	UD6.205	UD6.215	UA4.222
09:00	Welcome to the SBOMs and Supply Chains de...	Escape the Maze! - Program a Game in Snap!	Create your own art (Mondriaan or Picasso) with coding in p5.js	Welcome to the Confidential Computer Devr...	WebGPU: Melting your computer in the post-american era
09:15	The day in a life of a SBOM			Securing the Linux Boot Process with COCONUT-SVSM	
09:30	When One Product Has Three SBOMs: Lessons from Embedded Vulnerability Management			Restartable confidential guests on QEMU hypervisor - where is the challenge?	
09:45					
10:00	Contextual SBOMs and impact on vulnerability management			Securing Memory Isolation in Texas Instruments Microcontrollers	CVMFS install party + adoption Q&A
10:15					
10:30	Beyond SBOM: Integrating VEX into Open Source Workflows			OpenCCA: An Open Framework to Enable Arm CCA Research	TRANS*FEMINIST SERVER SESSION
10:45		Create a Critter	Exploring GCompris - an educational software	Challenges of Remote Attestation for Confidential Computing Workloads	
11:00	From Passive Data to Active Defense: Supply Chain Policy-as-Code with Conform			Lesson from Cloud Confidential Computing Remote Attestation Sample	
11:15					Environmental Sensors and Operational Applications ↴
11:30	CRA-Ready SBOMs: A Practical Blueprint for High-Quality Generation			bare-sgx: A Bare-Metal C Runtime for Intel SGX Development with Minimal Trust	
11:45					
12:00	Deutsche Bahn's Approach to Large-Scale SBOM Collection and Use			Standardization and Open-source Implementation of Attested TL...	
12:15					

FOSDEM 2026 - Sunday 2026-02-01 (6/15)

	Janson	K.1.105 (La Fontaine)...	K.3.201	K.3.401	K.3.601	K.4.201	K.4.401	K.4.601	
	↳ Building the next generation of open source contributors – Lessons from 30 years of Postgres	↳ Fear and Loathing i...	↳ BlockNote, Prosemirror and Yjs 14: Vers...	↳ Querying DNS for so...	↳ ZigRadio: a lightweight, ergonomic flow graph signal processing framework for SDR	↳ Making the NOVA mic...	↳ NLnet office hour	↳ Window Managers after Xorg	
12:30		Open Source Design, the wake-up call for developers!	Towards a Local-First Linux Desktop with Modal, Reflection and p2panda	DNS: A Love Affair with Lovecraftian Horrors		skiftOS: Building a microkernel-based operating system from the ground up			
12:45									
					Digital RF distribution at CERN				
13:00	CRA Integration - How FOSS compliance measures support CRA obligations, especially regarding document...	FreeSewing: How to buy less, create more, and feel great about it	Teamtype: multiplayer mode for your text editor – towards a Collaborative Editing...		Rethinking CPU scheduling for dynamic workloads on Sculpt OS	Wilber talks - GIMP meet-up	Tyr: a new Rust GPU driver for the Linux Kernel		
13:15			Radicle: Local-First Code Collaboration	Welcome! How to make localization comfortable for everyone involved					
13:30	Implementing the Cyber Resilience Act - engaging with open source								
13:45		Miru: Building a collaborative video edit...	Using automatic translations, the do's and don'ts	White Rabbit for the masses: distributed coherent SDR on generic FPGA boards	Capability Based Security in Redox				
		Using CRDTs for colla...							
	Teleportal: A real-ti...								
14:00	The Geopolitics of Code: From Digital Sovereignty to Global Fragmentation	Automating translation of a bestseller to spark children's interest in coding				A Local First collabo...			Open source real time video mixing exchange
			Composing capability security and CRDTs						
14:15				It's a gaas! Translating bad grammar into good.	Machine Learning on Air: Overview and Tutorial on Open-Source Machine Learning Frameworks for DSP and Radio	Transactions: Making CMRX kernel internals lock-free			
			Designing for Local-First: UX Patterns for a Network-Optional World						
14:30									
		Local-First Peer-to-Peer apps with js-libp2p, IPFS and OrbitDB				Separating the Wayland Compositor and Window Manager			
14:45			What translating Thunderbird taught me	Autonomous SDR platform based on Zynq/AD9361 (extension of PlutoSDR architecture)	Practical Persistence on Microkernels (ft. PhantomOS)				
15:00	The Hacker Folk Art of Esoteric Code ↴	From Drones to Data: Building an Open Mapping Ecosystem for All	SQLRooms: Local-First Analytics with DuckDB, Collaborative Canvas, and Loro CRDT Sync			Bridging the Gap from Wordpress to Weblate	Writing axle OS's desktop compositor ↴		0 A.D.: Vulkan and its obstacles in open-source game
15:15									
15:30			The Filesystem Diaries: Scaling Btrfs in ...	A Programming Language Perspective on Replication ↴					
					VRT IO tools at the D...				

FOSDEM 2026 - Sunday 2026-02-01 (7/15)

	H.1301 (Cornil)	H.1302 (Depage)	H.1308 (Rolin)	H.1309 (Van Rijn)	H.2213	H.2214	H.2215 (Ferrer)	H.3242
	↳ How to Reliably Measure Software Perfor...	20 Years of Eurobattle.net: A Retrospective on the PvPGN Server and Its Open Source Ecosystem	↳ Partly Cloudy with ...	The Blackpants are Pants for your Blackhat	↳ Non-Blocking Continuous Code Reviews	↳ Credentials for Linux: Bringing Passkey...	Physics in Julia: combining Unitful.jl with DifferentialEquat...	↳ Sailfish OS Community BoF
12:30	Pulling 100k revisions 100x faster		Zero-Touch HPC Nodes: NetBox, Tofu and Packer for a Self-Configuring SLURM Cluster		Developer Experience is more than just Productivity metrics	Cockpit and passwordless login	Trust the Math, Fear the Compiler: How Optimizations Undermin...	
12:45								
13:00			Accelerating complex Bioinformatics AI pi...	How Open Hardware Projects Create Ecosystems			os-test: Measuring POSIX compliance on every single OS	OpenStack Community Meetup BOF
	Database benchmarks: Lessons learned from running a benchmark standard organization	Crunching code like it is 1982	Observability for AI Workloads on HPC: Be...		Self-Healing Rollouts: Automating Production Fixes with Agentic AI	Passwordless authentication mechanisms from the GUI (GDM)		
13:15		Eliza: Rewriting the original AI chatbot from 60 years BC (Before ChatGPT)	Developing software tools for accelerated...				Securing time with NTS	
13:30			High Performance Jupyter Notebooks with Z...					
		Charming Gray Buttons of the XX century: how widget toolkits evolved with compute...		Collaboration, Iteration, Documentation, and Validation: An OpenFlexure Microscope Story	Your Cluster is Lying to ArgoCD (And How to Catch It)	Reduce attack surface or keep compatibility: lessons of sudo-rs and run0 transiti...	Self-hosting a student radio station	
13:45	Continuous Performance Engineering HowTo							
		MEP2, a Simple Mail Transfer Protocol (but not that one)	Update on the High Performance Software Foundation (HPSF)		The Most Bizarre Software Bugs in History	Linux-PAM Demystified and Beyond	Free Software, Computer Reuse, and Digital Product Passports:...	AI alignment for Open Source
14:00								
14:15				KiCad Status	Bug reporting made less buggy		From Prototype to Production: Crowdfunding and Shipping the M...	
		ngdevkit: Free and Open Source C/C++ development on the Neo Geo in 2026	Package management in the hands of users: dream and reality		Bringing automatic detection of backdoors to the CI pipeline	SSH logins in practice: certificates vs. OPKSSH	git blame for your dependencies	
14:30	Writing an ultrafast Lua/JSON encoder+decoder as a LuaJIT module							
14:45		The joys and horrors of NES dynamic recompilation			AI-based failure aggregation			

	H.1301 (Cornil)	H.1302 (Depage)	H.1308 (Rolin)	H.1309 (Van Rijn)	H.2213	H.2214	H.2215 (Ferrer)	H.3242
15:00	How To Move Bytes Around ↴	Hacking the last Z80 computer ever made	Spack v1.0 and Beyond: Managing HPC Software Stacks	FreeCAD - state of affairs		The journey after a breaking change: rewriting bind-dyndb-ldap for modern BIND	Amber Lang - Easily write Bash with a transpiler	OpenMates Dev Meetup ↴
15:15								
		Early Electronic Computing in Belgium: An...			Building CDviz: Lessons from Creating CI/CD Observability Too...		Youth Hacking 4 Freedom 2026 a programming competition for te...	
						Implementing Encrypted DNS in Fedora and ...		
15:30			Status update on EESSI, the European Envi...					

FOSDEM 2026 - Sunday 2026-02-01 (8/15)

	H.3244	AW1.120	AW1.126	UA2.114 (Baudoux)	UA2.118 (Henriot)	UA2.220 (Guillissen)	UA4.218	UB2.147
	↳ Open Craft: Exploring Taiwanese Culture and	↳ Open Research Organizers' Panel	DMLS vs DMLS: decentralizing/distributing Messaging Layer Security	↳ seccomp listeners for nested containers	Age verification: a threat to the open-source ecosystem	↳ Podlibre: Podcast Audio Editing for the AI Age	↳ HCI is dead, long live HDI	↳ Building ISOs from ...
12:30	Open Source Communities	RRP: Reproducible Research Platform for FAIR Open Research		TPMs and the Linux Kernel: unlocking a better path to hardware security				What Image-Based Systems Taught Us About Linux Distributions: Lessons From Kairos and Why We Built Ha...
12:45					How Is the European Commission Planning to Break Cryptography This Time?			
13:00	Tor Relay Operator Meetup	Keeping Legislative Data Accessible		A Modern Look at Secure Boot	How to engage with policymakers as civil society		TiDB Community Birds-of-a-Feather	The saga of official binary packages for Gentoo Linux
13:15		Data science from the command line: a look back at 2 years of using xan	Engineering XMPP Federation: Building Messaging, Voice & Social Features Across Independent Projects			Get the most out of Linux for music production		
13:30				usermode linux without MMU	Building a Democracy Data Space: open int...	midimESH: Network MIDI with Elixir on ESP32 via AtomVM		CentOS MythBusters
13:45		The Skills of a FLOSS Developer and Why They Are Important in Open Research	Movim: Building a Decentralized Social Network on XMPP		HowTheyVote.eu - how we make European Pa...			
14:00	Mozilla Community Meetup			The limits of ABI stability in the kernel	Solving Europe's problems with Open Source	Modular in the DAW: Cardinal origins, tips and tricks	Software Freedom Podcast with Dr. Lucas Lasota	Distributing Rust in RPMs for fun (relatively speaking) and profit
14:15		Research software engineering: a movement and its instantiation at the University of Illinois Urbana-Champaign	What are you listening to now?: Implementing "Now Playing" feature in modern XMPP					
14:30				VFS News	CRA overview for everyone, including projects and smaller organisations	Livecoding soundscapes in Kotlin with Compose Multiplatform		The road ahead to post-quantum cryptography for Fedora
14:45		Trusted by design: set up your research software for community adoption	Bonfire: Modular Communication Tools on the Open Social Web			Become an orchestra composer using FOSS!		
15:00	Open beyond the License ↴			Reproducing a syzbot Bug in 5 Minutes — Now with virtme-ng!				Error recovery at boot with MicroOS and systemd-bless-boot
15:15		Introducing Jupyter Book 2: Next-generation Tools for Creating Computational Narratives ↴	DASL Your Protocols! ↴	What Is Still Missing in System Call Tracing	Could Compliance Costs Sustain FOSS? A Theory of Voluntary Attestations	Linux Pro audio... like a pro!		
15:30								ParticleOS, from Fedora to Feast: Stirrin...

FOSDEM 2026 - Sunday 2026-02-01 (9/15)

	UB2.252A (Lameere)	UB4.132	UB4.136	UB5.132	UB5.230	UD2.120 (Chavanne)	UD2.218A	UD2.119		
	↳ Clickhouse's C++ an...	↳ Your function signature here please.	↳ Functional reactive programming with pr...	↳ gomodjail: library sandboxing for Go mo...	↳ The Synthetic Senior: Rethinking Free Software Mentorship i...	sbom-cve-check: Lightweight open-source C...	↳ Gosling: Build Anonymous, Secure, and Metadata- Resistant Peer-to-Peer Applicat...	↳ SlimeVR Full Body Tracking BoF		
12:30	Profiling Rust applications with Parca		Guix Container Images - and what you can do with them	Resilient file uploading with Go		Longer-Term Support releases for Buildroo...				
12:45										
					From Gatekeepers to Partners: How Developer Relations Transforms Security Tool Adoption	Illuminating the Frame: Enhancing Flash C...	Half-time recap & pre...			
							Radicle: Peer-to-Peer Code Collaboration			
13:00	Building performance-critical Python tools with Rust: Lessons from production	Designing attestations UI: The Security and Safety of OSS package supply chain		Profile-Guided Optimization (PGO) in Go: current state and challenges		libcamera software ISP status update				
13:15					Language support in Meilisearch		From Vibrant to Silent: Has the Community Lost Its Voice?			Peergos: Capability-Based Access Control for an Encrypted Web
13:30	Ty: Adventures of type-checking Python in Rust	The UI Layer of Security: What could go wrong?		How to Instrument Go Without Changing a Single Line of Code		Raw to Real and Green to Great: Open Source Camera Tuning for Linux Devices with libcamera				
13:45						Headscale & Tailscale: The complementary open source clone			OCapN: The secure, decentralized protocol of the future	
			Implementing Block-Max Pruning in Rust: Faster Learned Sparse Retrieval for Modern Search	Making of GoDoctor: an MCP server for Go development		No Line Like Mainline: Update On The Fully Mainline Software Stack For Rockchip SoCs	iroh p2p connections			
14:00	Rust in Mercurial: The wider benefits	Designing For Trust and Safety In the Age of Predatory Technology								
14:15									How the OpenSSL community was built on Heartbleed	
14:30	Taming Git complexity with Rust and Gitoxide	Gephi Lite: We Built a Data Visualization Tool, But We Couldn't Design It		Systems Programming: Lessons from Building a Networking Stack for Microcontrollers		Add Support for New Boards to Mainline Linux, U-Boot and Yocto	NextGraph: E2EE decentralized platform & framework			
			Deriving Maximum Insight: Open-Source Graph-Enhanced RAG for Complex Question Answering					What happens if someone breaks the rules?		
14:45										
15:00	Rust Coreutils in Ubuntu: Yes, we rewrote /bin/true in Rust — Here's what really happened	Design Systems in Open Source		Extending sqlc: augmented generation of repositories in Go		The Year in Embedded Security	Walkaway Stack: Radical, infrastructure-independent peer-to-peer systems			
									Self-Raising Lazarus: All Contributors and how Open Source can Rise Again	
15:15										
			OpenSearch v3: A New Era of Search Innovation - From Neural Sparse ANN to Agentic Workflows and every...							
15:30	Rethinking network services: Freedom and ...	You Don't Need to Be a Designer to Design...		My old trains have a second life, with Ti...		Pixel on life-support, upgrading from And...				
									Building on Success: ...	Reticulum-rs: Porting...

FOSDEM 2026 - Sunday 2026-02-01 (10/15)

	UD2.208 (Decroly)	UD6.203	UD6.205	UD6.215	UA4.222
	How public administrations are shifting their software supply chain paradigms - a...			↳ Standardization and...	↳ Environmental Sensors and Operational Applications
12:30		Play robot football: program a CoCube with MicroBlocks	Learn Python programming using Hedy	Open source firmware for high assurance confidential infrastructure	
	LibreOffice and Collabora Online - how we managed to automate SBOM generation for...				
12:45					
13:00	SBOMs for Embedded Firmware: The Zephyr RTOS Case Study				WoodpeckerCI User Meetup
13:15				Open-Education in the OpenFlexure Project	
	Forget SBOMs, use PURLs				
13:30					
13:45	How to create the SBOM for the Linux kernel				
				GNU Octave in education: an insight beyond engineering into statistics and data analysis	Open Buro: Integrating applications to create a Smart Platform Experience
14:00	What is new in SPDX 3.1 which is now a Living Knowledge Graph	Make a controller for your game ↴	Train and Deploy Machine Learning Models with MIT App Inventor ↴		
14:15					
14:30	A semantic framework for modelling and analysing supply chains through SBOMs			Processing: Creative Coding and the Future of Education	
14:45					
15:00	Bringing Functional Safety to the SBOM: Automating Compliance with the SPDX Safety Profile				GUI apps with Go ↴
15:15				Deep Learning Demystified - Having Fun with Neural Networks in Snap! ↴	
15:30	C/C++ Build-time SBOMs with pkgconf ↴				

FOSDEM 2026 - Sunday 2026-02-01 (11/15)

	Janson	K.1.105 (La Fontaine)...	K.3.201	K.3.401	K.3.601	K.4.201	K.4.401	K.4.601
15:45	↳ The Hacker Folk Art of Esoteric Code	↳ The Filesystem Diaries: Scaling Btrfs in an Enterprise	↳ A Programming Language Perspective on Replication	Do translations make us happy? How localization builds open source communities	↳ VRT IQ tools at the Dwingeloo Radio Telescope	↳ Writing axle OS's desktop compositor		↳ Wayland input method wrap up
			Willow - Protocols for an uncertain future			Updates on GNU/Hurd progress: rump drivers, 64bit, SMP, software bootstrapping ...		
16:00	Lightning lightning talks 2	The Meshiverse OR The Revolution of the Little Radios		Making the best of partially translated pages				Improving shader compiler testing performance, or have many cores, will compile shaders.
16:15								
			Get to know local-first pioneers PouchDB & CouchDB — Look ma, offline with no CRD...		MAX2771 broadband SDR: impact of low bit resolution and application to passive radar measurements			
16:30						Microkernels: The last 15 years in retrospective		
			Seed Hypermedia: The Future of Digital Sovereignty	Playing online games without language barriers: a Luanti serv...				
16:45								
17:00	Open Source Security in spite of AI							
17:15								
17:30								
17:45								
	Closing FOSDEM 2026							
18:00								
18:15								

FOSDEM 2026 - Sunday 2026-02-01 (12/15)

	H.1301 (Cornil)	H.1302 (Depage)	H.1308 (Rolin)	H.1309 (Van Rijn)	H.2213	H.2214	H.2215 (Ferrer)	H.3242			
	↳ How To Move Bytes Around	↳ Early Electronic Computing in Belgium: Analysis and Simulat...	↳ Status update on EESSI, the European Environment for Scient...	OCCT3D 8.0: Evolving the Open Source Geometry Kernel	↳ Building CDviz: Lessons from Creating C...	↳ Implementing Encrypted DNS in Fedora and Kubernetes Cluster...	Open sourcing democracy: using FLOSS and Access To Informatio...	↳ OpenMates Dev Meetup			
15:45	A Performance Comparison of Kubernetes Multi-Cluster Networking	Why build an 8-bit homebrew computer in 2026									
			Using OpenMP's interop for calling GPU-vendor libs with GCC		Automated Testing of VoIP Infrastructure: Lessons from the Field	Migrating Multi-Factor Authentication: FreeIPA WebUI's Journey from Dojo to React	Signed, Sealed, Stolen: How We Patched Critical Vulnerabiliti...				
16:00											
16:15		Dial-up revisited: Why it's needed and how to run an oldschool ISP									
16:30	Load Testing Real React Applications for Production Performance	A Brief* overview of what makes modern accelerators interesting for HPC	A love letter to KICAD ERC	Formal Verification in Rocq, an Exhaustive Testing	Creating a new CA backend for FreeIPA with the help of AI	FOSDEM infrastructure review					
16:45											
17:00											
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18:15											

FOSDEM 2026 - Sunday 2026-02-01 (13/15)

	H.3244	AW1.120	AW1.126	UA2.114 (Baudoux)	UA2.118 (Henriot)	UA2.220 (Guillissen)	UA4.218	UB2.147
15:45	↳ Open beyond the License	↳ Introducing Jupyter... Visualising Wikipedia	↳ DASL Your Protocols... Reverse Google: From email to decentralization	Tuning Embedded Linux for Low Power	Could Compliance Costs Sustain FOSS? A Panel With The Public Sector	MIDI Live performer		↳ ParticleOS, from Fedora to Feast: Stirring Traditional Dist...
16:00		Working with small data that you dare to share		Solving Pre-silicon Kernel Upstream for RISC-V First Ever		PAW, a programmable DAW		Forging Fedora Project's Future With Forgejo
16:15			AT: The Billion-Edge Open Social Graph	Rich Packet Metadata - The Saga Continues	Participating in Standardisation around t...	Rehorse: sheet music and rehearsal app for bands		
16:30		PyGambit: an open-source software for game theory		Unlocking extra cluster capacity with enhanced Linux cgroup scheduling	Effective standard-setting			32 years of Debian: how a do-ocracy keeps evolving
16:45			We d-build it, but they didn't come			Independent and sustainable audio publishing with Faircamp		
17:00								
17:15								
17:30								
17:45								
18:00								
18:15								

FOSDEM 2026 - Sunday 2026-02-01 (14/15)

	UB2.252A (Lameere)	UB4.132	UB4.136	UB5.132	UB5.230	UD2.120 (Chavanne)	UD2.218A	UD2.119
	↳ Rethinking network services: Freedom and modularity with Ra...	↳ You Don't Need to Be a Designer to Design: Fixing UX in Ope...	↳ OpenSearch v3: A Ne...	↳ My old trains have a second life, with TinyGo!	↳ Building on Success: Sustainability of Open Source	↳ Pixel on life-support, upgrading from Android 12 to Android...	↳ Reticulum-rs: Porting the Trustless Mesh from Python to Rust	
15:45								
16:00	Random seeds and state machines: An approach to deterministic simulation testing in Rust	Understanding developer needs - User research in Forgejo	Multi-Vector embeddings revolution? or evolution?	Go Around The World Without Wires		MicroPythonOS: the best of Android, now on Microcontrollers. AppStore, OTA Updates, Touch Screen, Cam...		
					Burnout in Open Source: A Structural Problem We Can Fix Together		qaul.net - Internet Independent Wireless Mesh Communication App	
16:15								
16:30	Syd: Writing an application kernel in Rust	Use eye tracking to figure out usability issues, the open source way	Multi-Stage Retrieval in Elasticsearch - Present and Future	Go Lightning Talks		Fluorite - console-grade game engine in Flutter	Multi-relay chat messaging & cryptographic identities with Delta Chat and Chatmail relays	
					The AI Shockwave in Open Source Communities: How AI Is Reshaping the Foundations of Open Source Commu...			
16:45								
							Closing of the Decent...	
17:00								
17:15								
17:30								
17:45								
18:00								
18:15								

FOSDEM 2026 - Sunday 2026-02-01 (15/15)

	UD2.208 (Decroly)	UD6.203	UD6.205	UD6.215	UA4.222
	↳ C/C++ Build-time SBOMs with pkgconf	↳ Make a controller f...	↳ Train and Deploy Ma...	↳ Deep Learning Demys...	↳ GUI apps with Go
15:45					
16:00	Enhancing Swift's Supply Chain Security: Build-time SBOM Generation in Swift Package Manager	Flowers and stars	Music by Coding	Learn Python with Execubot	
16:15					
16:30	Generating SBoMs for BuildStream projects				
16:45				Hedy - Textual programming made easy!	
17:00					
17:15					
17:30					
17:45					
18:00					
18:15					