

dev/hack/day - June 18th 2025

by SatoshiLabs

talk	workshop	panel / socratic discussion	free time	room unavailable
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room	Vienna	Prague East	Prague West	Berlin	Stockholm	Zurich	Amsterdam
floor	upstairs	upstairs	upstairs	upstairs	upstairs	upstairs	downstairs
9:00		Opening Words (Stick)					
9:15							
9:30		Bitcoin and Ark: Beyond Payments (Marco Argentieri)	Overview of the Bitcoin L2-chain ecosystem (Tobias Kress)	Bitcoin in the background (Aleksandar Svetski)	Building your BTClock (Djuri Baars)	Bitcoin Design Track	
9:45							
10:00					Assemble Your Own Specter Hardware Wallet (Finn Neunert)		
10:15		Ark and Lightning: How they work together (Erik De Smedt)	Building Better Bridges to Bitcoin (Javier Álvarez)	What do Bitcoin and digital identity have in common? (Alekos Filini)			
10:30							
10:45							
11:00		DLCs are boarding the Ark (Philipp Hoenisch)	State of Electrum Protocol (ghost43)	Navigating the Onboarding Maze (Tanja Bächle)			
11:15							
11:30		Evolu, a local-first P2P platform that scales (Daniel Steigerwald)	The Bitcoin ASmap Project (Emzy + Jurraca)	Angor a P2P funding protocol (Dan Gershony)			
12:00							
12:15							
12:30	Live and Lightning-Enabled: The Future of Podcasting (Josh Datko)	Building a better Bitcoin indexer in Rust (Roman Zeyde)	Large Encrypted Groups on Nostr with MLS (Max Hillebrand)				
12:45				DIY wallets with Breez SDK (Daniel Trujillo)			
13:00	Lunch and Chat	Satocash: Simplifying Payments with NFC-Enabled Smartcard Ecash (Baudoin Collard)	Electrum Third-Party Plugins (Thomas Voegtlin)	Tinkering and the long tail of open-source (Juraj Bednar)			
13:15					Libbitcoinkernel workshop (Stephan Vuylsteke)		
13:30							
13:45							
14:00		The Nuts are in the Mail (Nathan Day)	Timelocks and their use in recovery solutions (Oren Zomer)	Building on Taproot Assets & Atomic Swaps (Jose AP)			
14:15							
14:30							
14:45			Bridging the Gap: How Ecash Makes Bitcoin the Ultimate Money (Calle)	Bitcoin Miniscript: The Key to Smarter Wallets (Ady Shimony)	Bringing Bitcoin Payments to the Web using the Breez SDK and WebAssembly (Ross Savage)	Building the Future: Evolving Bitcoin Development Environments (Carlos Garcia Ortiz)	
15:00							
15:15							
15:30		Coffee and Chat	peer-observer: A Tool for Monitoring the Bitcoin P2P Network for Attacks (b10c)	Teach Yourself HW Wallet Programming in 21 Minutes (Salvatore Ingala)		Nostr & Bitcoin – The Ultimate framework for Digital Sovereignty (Jordi Llonch Esteve)	
15:45							
16:00			Tokenization on Bitcoin? On the sense and nonsense of digital assets (Rahim Taghizadegan)				
16:15	Status Update on Lampo: A New LN Node Designed to Learn from Past Mistakes (Vincenzo Palazzo)		Cypherpunk and Privacy Socratic Discussion (Juraj Bednar, Max Hillebrand, Sjors Provoost, Calle)				
16:30							
16:45							
17:00	Embracing Lightning self-custody and super-connectivity (Tomek K)			Sovereign Trading of RGB Assets on Lightning (Walter Maffione)	Rust Bitcoin: Introduction and news (Martin Habovštiak)		
17:15							
17:30			Lightning + Ark Socratic Discussion (Roy Sheinfeld, Vincenzo Palazzo, Erik De Smedt, Marco Argentieri)	Elementrem: A trustless interchain protocol for Bitcoin (Joris Koopman)	Lightning Piggy: Bitcoin, Lightning, LNBits & Nostr into ESP32 for kids! (Thomas Farstrike)		
17:45	The New Bitcoin Core GUI (Johnny 9)						
18:00							
18:15							