	Day 1 - March 3th						
00	Théatre	Monge	Saint-Germain	Bièvre	Sorbonne	Workshop Poissy	Workshop Pontoise
5							
10 15				PORTES OUVERTES			
20							
25 30							
35							
10	PENING SPEECH Jérome de Tychey						
15 50							
55							
00					月限 Simon Poirot : "Les		
05 Aid	dan Hyman: "lessons learnt from building blockchains"		Will Villanueva: "Phase2 Update from Quilt"				
15		Mel Gelderman: "The New Economic Paradigm"		Laurence Kirk: "Overview of Zero Knowledge Proofs"	numérisée"		
20 25		Economic Paradigm"		Zero Knowledge Proofs"		Alex Masmejean & Manu	
	Lasse Clausen: "Token					Alzuru: "Marketing Ethereum with a new DAO"	
35	Maximalism"						
40 45					Brice Berdah, Arthur Micoulet: "La finance décentralisée : vers une		
50		VIDEO CONF : Deniz Omer:			nouvelle finance plus transparente"		Workshop Zero to Hero
	an Guido: "Securing smart contracts with Crytic":	through on-chain data"					by ConsenSys team: Dounia Agharbi, Amelie
00 05	contracts with Crytic .		Hsiao-Wei Wang, Carl Beekhuizen, Dankrad Feist,	Markus Franke: "Algorithmic Stablecoins"			Chatelain, Stephane Coquet &Alexis Massero
10			Diederik "Protolambda" Loerakker: "Eth2Real				
15			Workshop*				
20 25		VIDEO CONF Jacek Czarnecki; "I. egal			FIE Nathan Sexer, Nicolas Julia, Pierre-Nicolas Hurstel, Nicolas Pouard: "Le potentiel		
30 H	larry Halpin:"Nym: How to decentralize network-level privacy using cryptoeconomics"	Troubleshooting for DeFi Projects: Data & Results"			des actifs uniques ou tokens	luri Matias & Rob Stupay: "Plugins & Workflows in	
35 40	privacy using cryptoeconomics"			Thomas Piellard: "introducing gnark, a fast zero knowledge proof library"	non-fongibles (NFT)"	Remix"	
40 45				proof library"			
50							
55 00							
05							
10							
15 20	Vitalik Buterin: "Funding						
25					LUNCH BREAK		
30 35							
40							
45							
50 55		LUNCH BREAK	LUNCH BREAK	LUNCH BREAK			
00		Daniela Osorio: "Secrets, Lies, & Spies: A History of	LUNCHBREAK	Kazuaki Ishiguro: "C.R.E.A. M, zk-SNARK based protocol for public elections system"			LUNCH BREAK
05		Ciphers"		for public elections system**		LUNCH BREAK	
10 15	LUNCH BREAK				图图 Philippe Honigman,	Antoine Scalia: "Building a compliant and accounting-	
20		Alex Van De Sande: "Better	Tomasz Stanczak: "Ξ2DФ"		Alex Masmejean, Louis Giraux, Kris Decoodt, Jenna	ready bookkeeping system for Decentralized Finance"	Ashleigh Schap: "Biz Dev
	reside Chat: Joe Lubin,	UX through meta transactions – lessons from our experience		William George: "Schelling Games and the Theory of	Zenk: "Organisation collective sur blockchain : que faire avec une DAO en 2020 ?"		101: Strategies for Scaling "
	oderated by Jerome de Tychey: "Topic: Why	building Universal Login"			une DAO en 2020 ?"		
40	Open Source is the Future of Finance"						
45 50				VIDEO CONF Barnabé Monnot: "RIG Bouillabaisse:			
55				Incentives in eth2 and beyond"		Fabrusse Cod Hondons	Enrico Mariotti: "Blockchain
00		Justin Ahn: "Shifting from "Equity" to "Shared Value		Beyond		Ethereum Cat Herders: "Growing the Herd: How You Can Contribute to Ethereum as	as a Service product market fi
05 10		Agreements""			Fill Simon Polrot, Alexandre Stachtchenko,	a Cat Herder"	
15 Eli	Ben Sasson: "The State of						
20 25	STARK Tooling"						
30							
35		Bogdan Hable: "Fantastic metrics and where to find	Yalda Mousavinia: "DAOs without established legal	Alex Gluchowski: "Zinc: developer-friendly			
40		them"	entities are too early to be practical"	developer-friendly programming framework for zero-knowledge proofs"	Gauthier Zuppinger:		
45					"Collectibles, Crypto-gaming, Non-fungible tokens: state of the economics"		
45 50					the economics		
50 55		Aleeza Hawitta III	Doon Figures 2 2 1				
50 55 00		Aleeza Howitt: "People Powered Money on the Trustlines Network"	Dean Eigenman & Oskar Thoren: "From Whisper to Waku"	Kevin Jeong: "zk-DEX"			Zachary Cole: "Ethereum
50 55 00 05	id Zamfir: "Liveness in CBC	Aleeza Howitt: "People Powered Money on the Trustlines Network"		Kevin Jeong: "zk-DEX"	Vidal Chriqui:"How to embed crypto incentive in your		Zachary Cole: "Ethereum Protocol Development With Whiteblock Genesis"
50 55 00 05 10 VIa 15	id Zamfir: "Liveness in CBC Casper"	Alecza Howitt: "People Powered Money on the Trustlines Network"	Thoren: "From Whisper to	Kevin Jeong: "zk-DEX"	Vidal Chriqui:"How to embed crypto incentive in your entreprise process ? Example with cruise booking"		Protocol Development With
50 55 00 05 10 VIa 15 20	id Zamfir: "L iveness in CBC . Casper"	Trustlines Network* Mathias Baumann & Erik	Thoren: "From Whisper to Waku" Nicolas Maurico: The	Kevin Jeong: "zk-DEX"	crypto incentive in your entreprise process ? Example		Protocol Development With
50 55 00 05 10 via 15 20	id Zemffir: "Liveness in CBC Casper"	Trustlines Network*	Thoren: "From Whisper to Waku" Nicolas Maurica: The reference Enterprise blockchain Architecture.	Kevin Jeong: "zk-DEX" Mounir Benchemied: "How addressing will immense	crypto incentive in your entreprise process ? Example		Protocol Development With
50 55 50 00 05 110 115 20 25 30	id Zamffr: "Liveness in CBC Casper"	Trustlines Network* Mathias Baumann & Erik Kundt: "What's new in	Thoren: "From Whisper to Waku" Nicolas Maurice: The reference Enterprise	Kevin Jeong: "zk-DEX" Mounir Benchemiled: "How aggregation will improve liquidity on DEXs"	crypto incentive in your entreprise process ? Example with cruise booking* Zhen Yu Yong: "The Path to		Protocol Development With
50 55 50 55 10 15 20 25 30 35	id Zamffr: "Liveness in CBC Casper"	Trustlines Network* Mathias Baumann & Erik Kundt: "What's new in	Thoren: "From Whisper to Waku" Nicolas Maurice: The reference Enterprise blockhain Architecture, integrating with PegaSys	Kevin Jeong: "zk-DEX" Mounir Benchemied: "How eggregation will improve liquidity on DEXs"	crypto incentive in your entreprise process ? Example with cruise booking"		Protocol Development With
50 55 00 00 00 00 00 00 00 00 00 00 00 0	Casper*	Mathias Baumann & Erik Kundi "Yhid" own is Soldby Richard Moors: "ethers.js - A. comment simple and complete.	Thoren: "From Whisper to Waku" Nicolas Maurice: The reference Enterprise bloodship Architecture, unlegating with Pegalbys Orchestrate	Kevin Jeong: "zk-DEX" Mounir Benchemled: "How aggregation will improve liquidity on DEXs" Will Harborne: "Scaling a DEX will "Jeon to control of the second of the secon	crypto incentive in your earliepties process ? Example with cruise booking." Zhen Yu Yong: "The Path to Decentralized Custody"	Patrick Ventuzolo: "Reversing	Protocol Grandoprient Will Whiteblock Ceresia*
50 55 00 00 00 00 00 00 00 00 00 00 00 0	Casper* Stofan George: "Omen - Jiving the Prediction Market	Mathias Baumann & Erik Kundi "Yhid" own is Soldby Richard Moors: "ethers.js - A. comment simple and complete.	Thoren: "From Whisper to Waku" Nicolas Maurice: The reference Enterprise bloodshin Architecture, unlegating with Pegalbys Orchestrate Felipe Faraggi: "Onchain and Offchain Permissionining with	Kevin Jeong: "zk-DEX" Mounir Benchemled: "How aggregation will improve inquidity on DEXs" Will Harborne: "Scaling a DEX with Zero-Knowledge Proofs"	crypto incentive in your entreprise process ? Example with cruse booking." Zhen Yu Yong: "The Path to Decentralized Custody" VIDEO CONF Rusitschka Sobnem: "Electraseed Fund	Patrick Ventuzelo: "Reversing eWasm contract 101"	Protocol Development With Whitetalock Genesis*
50 55 00 00 00 00 00 00 00 00 00 00 00 0	Casper*	Trustines Network Mathias Baumann & Erik Kundt: "Where nee in Suitage Richard Moore: "ethers is - A compact, simple and complete	Thoren: "From Whisper to Waku" Micolas Maurico: The reference Enterprise blockchain Architecture, integrating with PegaSys Orchestrate Falige Faraggi; "Onchain and	Mounir Benchemied: "How aggregation will improve figurity on DEX" Will Harborne: "Scaling a DEX with Zero-Knowledge Proofs"	crypto incentive in your entreprise process ? Example with cruse booking." Zhen Yu Yong: "The Path to Decentralized Custody" VIDEO CONF Rusitschka Sebnem: "Electraseed Fund - Decentralized Finance to Accelerate Access to Clean	Patrick Ventuzelo: "Reversing eWasm contract 101"	Protocol Grandsprent With Whiteldock Genesia* Whiteldock Genesia* Philipp Langtons: "Crist v2. Emiscoun infrastructure as
50 55 00 00 00 00 00 00 00 00 00 00 00 0	Casper* Stofan George: "Omen - Jiving the Prediction Market	Mathias Baumann & Erik Kundin What s over it Solidly Richard Moore: "ethers is - A compact, simple and complete Ethereum library"	Thoren: "From Whisper to Waku" Nicolas Maurice: The reference Enterprise bloodshin Architecture, unlegating with Pegalbys Orchestrate Felipe Faraggi: "Onchain and Offchain Permissionining with	Kevin Jeong: "zk-DEX" Mounir Benchemied: "How aggregation will improve figurity on DEXe" Will Harborne: "Scaling a DEX with Zero-Knowledge Proofs"	crypto incentive in your entropries process. *Example with cruise booking.* Zhen Yu Yong: "The Path to Decentralized Custody." VIDEO CONF Rusitschka Sobnem: "Electraseed Fund - Decentralized Finance to Decentralized Finance to Decentralized Finance to Technological Finance Technological Finance Technological Finance Technological Finance Fina	Patrick Ventuzelo: "Reversing eWasm contract 101"	Protocol Grandsprent With Whiteldock Genesia* Whiteldock Genesia* Philipp Langtons: "Crist v2. Emiscoun infrastructure as
50 55 55 55 55 55 55 55 55 55 55 55 55 5	Casper* Stefan George: "Omen - slving the Prediction Market juidity Problem - by dxDAO* Dennison Bertram	Mathias Baumann & Erik Kundh "Wind's rown Solidhy" Richard Moore: "ethers is - A compact, simple and complete Ethereum library" Sebastien Borget: "Empowering Greaters with	Thoren: "From Whisper to Waku" Nicotas Maurice: The reference Enterprise blockeds in Architecture, integrating with PegaSys Orchestrate Felips Faraggi: "Onchain and Offichain Permissionining with Besu"	Kevin Jeong: "zk-DEX" Mounir Benchemled: "How aggregation will improve figurity on DEXe." Will Harborne: "Scaling a DEX with Zero-Knowledge Proofs"	crypto incentive in your entropries process. *Example with cruise booking.* Zhen Yu Yong: "The Path to Decentralized Custody." VIDEO CONF Rusitschka Sobnem: "Electraseed Fund - Decentralized Finance to Accelerate Access to Clean Energy in Global South &	Patrick Ventuzelo: "Reversing eWasm contract 101"	Protocol Grandsprent With Whiteldock Genesia* Whiteldock Genesia* Philipp Langtons: "Crist v2. Emiscoun infrastructure as
50 55 00 00 00 10	Casper* Stefan George: "Omen - Jiving the Prediction Market guidity Problem - by dxDAO* Dennison Bertram LOCONGO: How No-code d Lo-Code tools will take	Mathias Bornana A Erik Aunde Whote one in Scholay Richard Moore: "ethers.js - A compact, simple and complete Ethereum library"	Thoren: "From Whisper to Waku" Nicolas Maurice: The reference Enterprise bloodshin Architecture, unlegating with Pegalbys Orchestrate Felipe Faraggi: "Onchain and Offchain Permissionining with	Mounir Benchemled: "How aggregation will improve figurity on DE Xo" Will Harborne: "Scaling a DEX with Zero-Knowledge Proofs"	crypto incentive in your entropries process. *Example with cruise booking.* Zhen Yu Yong: "The Path to Decentralized Custody." VIDEO CONF Rusitschka Sobnem: "Electraseed Fund - Decentralized Finance to Accelerate Access to Clean Energy in Global South &	Patrick Ventuzelo: "Reversing eWasm contract 101"	Protocol Grandsprent With Whiteldock Genesia* Whiteldock Genesia* Philipp Langtons: "Crist v2. Emiscoun infrastructure as
50	Casper* Stefan George: "Omen - styring the Prediction Market juildity Problem - by dxDAO* Dennison Bertram LoCoNoCo: How No-code	Multilines Network Multilines Bowmann & Erik Kunde 'Whof's care in Scikolay Richard Moore: "ethers.js - A compact, simple and complete Ethereum library" Sebastien Borget; "Empowering Creators with	Thoren: "From Whisper to Waku" Micolas Maurica: The reference Enterprise blockshain Architecture, integrating with PegaSys Orchestrate Felipe Faraggi: "Onchain and Offichain Permissionning with Besu" Zec Williamson: "SNARK-	Mounir Benchemied: "How aggregation will improve liquidity on DEXs" Will Harborne: "Scaling a DEX will Zero Knowledge Proofs"	Zhen Yu Yong: "The Path to Decentralized Custody" VIDEO CONF Rusitschka Sebnem: "Electraseed Fundamentalized Custody" VIDEO CONF Rusitschka Sebnem: "Electraseed Fundamentalized Custody" North "	eWasm contract 101*	Photocol General With Whitehook Generals* Whitehook Generals* Philipp Langtains: "Gird v2. Ebiseroum Infrastructure as
500 555 55 555 555 555 555 555 555 555	Casper* Stefan George: "Omen - Jiving the Prediction Market guidity Problem - by dxDAO* Dennison Bertram LOCONGO: How No-code d Lo-Code tools will take	Multilines Network Multilines Bowmann & Erik Kunde 'Wint's care in Sciklay' Richard Moore: "ethers is - A compact, simple and complete Ethereum library' Sebastien Borget; "Empowering Creators with	Thoren: "From Whisper to Waku" Micolas Maurica: The reference Enterprise blockshain Architecture, integrating with PegaSys Orchestrate Felipe Faraggi: "Onchain and Offichain Permissionning with Besu" Zec Williamson: "SNARK-	Mounir Benchemled: "How aggregation will improve figurity on DEXO" Will Harborne: "Scaling a DEX with Zero-Knowledge Proofs" François-Rend Rideau: "Birnjos Formuly Vorlidat Diagos." and roll just finant Diagos."	crypto incentive in your entropries process. *Example with cruise booking.* Zhen Yu Yong: "The Path to Decentralized Custody." VIDEO CONF Rusitschka Sobnem: "Electraseed Fund - Decentralized Finance to Accelerate Access to Clean Energy in Global South &	Patrick Ventuzelo: "Reversing eWasm contract 101" Nicholas Rodrigues Lordello: "Type-sale Smart Contract Interactions From	Photocol General With Whitehook Generals* Whitehook Generals* Philipp Langtains: "Gird v2. Ebiseroum Infrastructure as

16:50 16:55 17:00 17:05 17:10 17:15	Clément Lesaege: "Proof Of Humanity, a Sybil-resistant list of humans"	Shiv Malik: "Monetizing Browsing Data with Swash"	Elizabeth Kukka: "Interoperability and multi- faceted Enterprise solutions"	Afri Schoedon: "Why you don't want to develop on Ropaton"	Raphaël Mazet: "Impact Delivery Agreements: a new protocol for investable bounties"	Christoph Mussenbrock: "Decentralized Insurance- reaching adoption by thousands of smallholder farmers in Sri Lanka"	Justin Drake: "Crash course in polynomial commitments"	16:50 16:55 17:00 17:05 17:10 17:15
17:25 17:30 17:35 17:40 17:45 17:50 17:55 18:00	Simona Pop: "Community building and crypto incentives"	Theophile VIllard: "Connecting Gaslees Multisigs to Protocols"	Nicolas Massart: "Closing the enterprise feedback toop"	Sergii Kravchenko: "ERC20 Misbehaviors" Philipp Langhans: "Ethereum Flavored Packages"	Gortta Irazoqui & Marie Cao: "Decentationd workload distribution with VFFs and algorithmic reputation systems"	Antoine Herzog "presentation of Universal Chain Registry / interchain initiative"		17:25 17:30 17:35 17:40 17:45 17:50 17:55 18:00
18:05 18:10 18:15 18:20 18:25 18:30	Clark Jonjon: "Using NFT's and radical economics to save animals"		Fabian Vogelsteller: "LUKSO - The Blockchain for new creative economies"	Oliver Beige: "Combinatorics and cryptoeconomics"	Nicolas Maurice: "The reference Enterprise blockchain Architecture, integrating with PegaSys Orchestrate"			18:05 18:10 18:15 18:20 18:25 18:30
18:35 18:40 18:45 18:50 18:55 19:00		Marc Bounardeau: "Integration of the Sapling protocol in Tezos"			capitalize on the ultra-low interest rates in EU and value settlement over the ETH network Opening the box of new			18:35 18:40 18:45 18:50 18:55 19:00
19:05 19:10 19:15 19:20				CLOSING				19:05 19:10 19:15 19:20
09:00 09:05	Day 2 - March 4th Théatre	Monge	Saint-Germain	Bièvre	Sorbonne	Workshop Poissy	Workshop Pontoise	09:00 09:05
09:10 09:15 09:20				PORTES OUVERTES				09:10 09:15 09:20
09:25 09:30 09:35 09:40 09:45 09:50 09:55	Evan Van Ness: "The Ethereum Community in 2020"	Juuso Takalainen:" Adventures in Layer 2"	Lukas Schor: "The next frontier for DeFi: How Multisigs will bring the next \$18 to decentralized finance"	Joe Petrowski: "Sharded Security Model of Polkadot"	Arnaud Grunthaler: "New French regulatory framework for Digital Assets Services Providers"		Bruno åkvore: "Building your	09:25 09:30 09:35 09:40 09:45 09:50
10:00 10:05 10:10 10:15 10:20 10:25	Sonja Pratec: "Potential legal implications of Proof-of-stake based networks"	VIDEO CONF. Karl Floersch: "Optimatic Virtual Machine: Full Etheraum Smart Contracts with Optimistic Rollup"	VIDEO CONF Seyedehmaha Moosavi: "Demystifying Stablecoins: Cryptography meets monetary policy" Friederike Ernst: "A prediction	Daniel Luca: "Ether Wars Exploits Counter Exploits and Honeypots"	Xavier Lavayssière:	Simona Pop & Unicef : Web	own blockchain in under an hour*	10:00 10:05 10:10 10:15 10:20 10:25
10:30 10:35 10:40 10:45 10:50 10:55 11:00 11:05	Griff Green: "Incentivizing Funding for Public Goods"	Claudia Bartoli Duncan: 'Bridging non PoWPoS sidechains with Ethereum'	Independent Control Co	Gorka Irazoqui: "The case against using TEEs in your crypto project"	"Auchilectural design of institutional digital currencies"	3 Journey	Victor Baranovi Thow to deploy and customics Block-Book blockchain explorer ²	10:30 10:35 10:40 10:45 10:50 10:55 11:00 11:05
11:15 11:20 11:25 11:30 11:35 11:40	John Shipton: "Pan	Federico Ast: "Layer 2 for Dapps: When Decentralized Protocols Meet the Real World"	& Regulatory Risk in DeFr & Regulatory Risk in DeFr Hugh Karp: "Managing Risk in DeFr	Patrick Miccorry: "Towards Self Custody on Exchanges"	William O'Rorke: "How to talk with a regulator?"		Philippe Métais: "Semaphore : Zero-Knowledge Signaling"	11:15 11:20 11:25 11:30 11:35 11:40 11:45
11:50 11:55 12:00 12:05 12:10 12:15	European and Global problem of intimidation and oppression [*]			Albert NI Liraz Sin: "Hacking Tornado.	Willem Van Den Brandeler: "Cryptocurrency Crime and Compliance in 2020"	Benjamin Canou: "Tezos, the Blockchain that evolves"	опеде опишту	11:50 11:55 12:00 12:05 12:10 12:15
12:20 12:25 12:30 12:35 12:40 12:45 12:50			Lofteris Karapetsas: TBD - But will be related to Rotki [*]	Lilaz Sin, makzim grontauc, cash to support gasless token mixing with GSN2*				12:20 12:25 12:30 12:35 12:40 12:45 12:50
12:55 13:00 13:05 13:10 13:15 13:20		LUNCH BREAK Jonas Rubel: "Tokenization in Professional Sports - TBD"			LUNCH BREAK Pedro Lopez-Belmonte:		LUNCH BREAK	12:55 13:00 13:05 13:10 13:15 13:20
13:25 13:30 13:35 13:40 13:45 13:50	LUNCH BREAK Ryan Gittleson: "Trust and Transparency in Online Gaming"	Aditya Asgaorikar: "Design Choices in Eth2.0"	LUNCH BREAK		"Ethereum, privacy and Enterprise Blockchain Solutions"		Annet Rollkova : Tintroduction	13:25 13:30 13:35 13:40 13:45 13:50
13:55 14:00 14:05 14:10	Megan Knab: "DAO Economics - Balance Sheet Considerations"	Glados III Elliz U		LUNCH BREAK Moshe Malawach: "Decentralized application and devices with Aleph.IM and Ethereum"	Ben Jones: "Neobanking: DeFi's secret weapon"		Felipo Faraggi, Greg Jeanmart, William Schwab: "Ethereum Magicians - Running an Ethereum Mainnet	13:55 14:00 14:05 14:10

14:25 14:35 14:30 14:35 14:40 14:45 14:45 14:45 14:55 14:55 14:55 14:55 15:50 15:10 15:10 15:15 15:20 15:30 15:45 15:45 15:45 15:45 15:45 16:40 15:45 16:40 15:45 16:40	LUNCH BREAK 14:1
14:25 14:30 15 Stant Kulechov: "Flash Loans." The Good, the Bad, and the Ugly" 14:45 14:45 14:45 14:50 16:50	ogram. A look at rike to serve the m community" Marko Baricevic: "Rust smart contracts in Cosmos" 14:3 ay: "Buy the Dip" tomb: "Security is, at last!" Louis Guthmann & Nicolas Bacca: "Native Dapp support in wallets - the Starkix case study with Ledger and Wallet Connect" 15:1 **Creating the first in France** **Total Connect** **To
14:30	Marko Baricovic: 'Rust smart contracts in Cosmos' lorib: 'Security Is, at last!' Louis Guthmann & Nicolas Bacca: 'Native Dapp support in wallets: The Starkta case study with Ledger and Wallet Connect' Creating the first 15:3 Schools Fromer 15:3 Creating the first 15:3 Schools Fromer 15:3 Schools
14:35 Cameron Robertson;"How we think about storing crypto is broken." Decembrate alpha using blockchain data." Delay using blockchain data." Del	Marko Baricevic: "Rust smart contracts in Cosmos" 14.4 14.5 14.5 14.5 15.0 15.
14:40 14:45 Cameron Robertson:"How we think about storing crypto is broken" blockchain data" blockchain da	contracts in Cosmos* 14.4 14.5 14.5 15.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6
Makaim Balashevich: "Decentralizing the generating of market alpha using plockchain data" Dollar or volatile crypto really the best store of value for international social enterprise projects?" Maren Results & Julian Niset: Small continual valuels and marestream adoption* Make Institute Tables Bayerd Education Preciaming Decentralized Organizations through bondling curves* Taken Massing and marestream adoption* Alexa Massing pan: "How I Tokenized Myself, Twice." Christian Relitwiessen, Timproving Wallet UX and Source Code Repository* Jason Goldberg: "Designing dates and source Code Repository* Jason Gold	tomb: "Security Is, at last" Louis Guthmann & Nicolas Bacca: "Native Dapp support in wallets - the Starks: case study with Ledger and WalletConnect" **Creating the first lick shall Project in the Franco** **Creating the first lick shall Project in the Franco** **Creating the first lick shall Project in the Franco** **Creating the first lick shall Project in the Franco** **Creating the first lick shall Project in the Franco** **Creating the first lick shall Project in the Franco** **Creating the first lick shall Project in the Franco** **Creating the first lick shall Project in the Franco** **Creating the first lick shall Project in the Franco** **Creating the first lick shall project in the Franco** **Creating the
Make in Beleatevich:	Jomb: "Security Is, at last" Louis Guthmann & Nicotas Bacca: "Native Dapp support in wallets - the StarkEx case study with tedger and WalletConnect" Creating the first 15: 15: 15: 15: 15: 15: 15: 15: 15: 15:
Cameron Robertson: "How yet think about storing crypto is broken" 15:05 15:05 15:05 15:10 15:11 15:15 15:16 15:16 15:17 15:18 16:18	Iomb: "Security Is, at last" Louis Guthmann & Nicolas Baccar "Naive Opin support in wallets - the StinkEx case study with Ledger and Waler Connect" "Creating the first Stick Connect St
we think about storing crypto is blockchain data* It many footing the projects of the best store of value for international social enterprise projects?* It many footing to be stated to	Louis Guthmann & Nicolas Baccar *Native Dapp support in walles - the Stark's case WalletConnect* Constitute the first lickchain Project in in France* MuletConnect* Total Interview of Application (1998) Interview of Applicatio
Misera Colling Sections International social enterprise projects? International enterprise	Ionib: "Security 15. at last!" Louis Guthmann & Nicolas Bacca: "Native Dapp support in walets - the Starktx case study with Ledger and WalletConnect" **Creating the first lock-chain Project in in France** **Creating the first lock-chain Project in 15: 15: 15: 16: 16: 16: 16: 16: 16: 16: 16: 16: 16
Alexis Collon Side Tamar Lesuisse & Julien Niset: "Smart contract wallets and mainstream adoption" Side Sum Side Tamar Lesuisse & Julien Niset: "Smart contract wallets and mainstream adoption" Side Sum	iomb: "Security s. at last" Louis Guthmann & Nicolas Bacca: "Native Dapp support in wallets - the Starker case study with tedger and WalletConnect" "Creating the first Blockersain Project in in France" To be supported by the support of the supp
Itamar Lesuisse & Julien Niset: "Smart contract wallets and mainstream adoption" Makets Index: "TN's Beyond State Stat	Combined Security Louis Guthmann & Nicolas Bacca: "Native Dapp support in wallets - the StarkEx case study with Ledger and Wallet Connect" Starkers Etheraum: 15
Itemar Lesuises & Julian Niset: Smart contact walets Itematics Itemati	Baccar Walled Dopp support in wallets - the Stark Kr case alludy with Ledger and Walled Cornect* "Creating the first Blockchain Project in in France" Figure 10 - 15: 15: 15: 15: 15: 16: 16: 16: 16: 16: 16: 16: 16: 16: 16
Size and mainstream adoption Makete Insue FBAS Report Entered FBAS Report Size and mainstream adoption Entered FBAS Report Size and mai	wallets - the StarkEx case 15:
## Maketa language ## Maketa lan	WalletConnect 15: 16:
5.35 5.40 Alex Masmejean:"How I 5.50 Tokenzed Myself, Twice" 5.55 Christian Reltwiessner, Timproving Vallet UX and Source Code Repository" 6.15 G.10 Jason Goldberg: "Designing ethereum user experiences for ethereum user experiences for	Creating the first 15:5
5.40 Alex Masmejean: How 5.55 Tokenized Myself, Twice* Christian Reltwiessner. *Improving Wallet UX and Source Code Repository* 6.10 Surve Staking pools with Stake DAO by Stake Capital* Ayusing Aurasian Temporary Alexan polarisation to young Bichard Mail Electronic Staking pools with Stake DAO by Stake Capital* Ayusing Aurasian Temporary Alexan polarisation to young Bichard Mail Electronic Staking pools Bichard Mail Bichard Mail Electronic Staking pools Ayusing Aurasian Temporary Alexan polarisation to young Bichard Mail Electronic Staking pools Bichard Mail Bichard Mail Electronic Staking pools Bichard Mail Bichard Mail Electronic Staking pools Bichard Mail Bicha	15/4 15/4
5.45 Alex Masmejean: How I Tokenized Myself, Twice* Christian Relitwiesaner, Improving Wallet UX and Security through a Decontraited Metadata and Source Code Repository* 6:15 Jason Goldberg: "Designing ethereum user experiences for	15.4 15.5 15.6 16.6 16.6 16.6 16.6
5:55 Christian Relivisesnor. 6:00 Security frough a Decembraiced Metadata and Source Code Repository* 6:15 Source Code Repository* 6:15 Jason Goldberg: "Designing ethereum user experiences for experiences	15:1 15:1 16:1 16:1 16:1 16:1 16:1
Christian Relivisesner: Christian Relivisesne	15: 16: 16: 16:sener: Tage
Solution Security Principle Solution	160 160 160 160
Security through a Description of staking pools with Stake DAO by Stake Capital" Description of Staking Dools with Stake DAO by Stake Capital Avoiding Avoi	16: Telsaner Tapp
Source Code Repository" Advantage Averaging Advantage of the Code Repository Advantage Averaging Advantage of the Richard Main State of the Richard	feissner: "Dapp 16:
1.15 Jason Goldberg: "Designing ethereum user experiences for	
Jason Goldberg: "Designing ethereum user experiences for	
ethereum user experiences for	Josef Jelacic: "Ethereum from
humans"	product perspective."
3:20	16: 18:
6:30 Clement Hugbo: "The "Ceneralized Token Curated "Ceneralized Token Curated"	163
Essentiality of Product Design Pegistries: fighting corruption	Jamio Pitta, Greg Colvin: 16:
Concepts with apps fake news and beyond."	"Ethereum Magicians 16: Eid: "Securely Council" 16:
Transitioning Parity Ethereum Connecting Sma	Smart Contracts to
to the community" Off-chain Date	Data and Events " 16:1
700	17:1
7:00 Bhargava Shastry: "Fuzzing the Solidity compiler" Solidity compiler"	17.3
"Become a crypto fund	
popular are smart contract	Roman Semenov, Alexey
7:15 wallets, really?"	Roman Semenov, Alexey Pertsev: "Non-custodial private of Contracts" The Etheraum"
Aurian Brink. On-Crain for Smart	"Mutation Testing Ethereum" 17:
upgrades for incremental	17:2
Lucas Vogelsang & Gustav decentralized alternatives for decentralised blockchains"	17:3
7:35 Arentoft: "The next \$10B in code collaboration"	17:0
7:40 DeFit: Opening up our world to users in the real world" Anastasia Andrianova:	172
7:45 "Under-collateralised loan issuance using a DAO issuance using a DAO	172
zkSNARKs circuits for zk-	17:5
	y: "Decentralized
Titcomb: "Putting the 'De' back	unt Management*
8:05 Jonathan Wolff: "Setting up Ethereum Workflows with the	18:
8:10 Stream Canvas' Frankie Pangilinan: "The	18:
8:15 secrets your keys hold*	
	18:
Whisper w	Blaser: "Fixing 18.1
	18:1 Blaser: "Fixing
8:30 Fredrik Haga: "DeFi by the	18:1 Blaser: "Fixing
8:35 Julien Beranger: "Amplifying	18:1 Blaser: "Fixing 18:2 18:2 18:3 18:3
8:35 numbers (working title)* Julien Beranger: "Amplifying the Web3 movement" Jean-Baptis	Blaser: "Fixing 18.1" 18.1" 18.2" 18.3 18.4 18.5 18.4 18.5 18.5 18.5 18.6 18.6 18.6 18.6
8:35 numbers (working title) Julien Beranger: "Amplifying the Web3 movement" Jean-Baptis "BISA enable Chain terms actions. Guillaume Felley: "Off-the-Chain terms actions.	18:1 Blaser: "Fixing
8:35 numbers (working title) " Julien Beranger: "Amplifying the Web3 movement" " Jean-Baptis " I'BBA enable Ghain transactions Understanding the layer 2 Indicated the Web3 movement" agriculture har observation of the Web3 movement of the We	Blaser. "Fixing
8:35 numbers (rocking title)* Julien Beranger: "Amplifying the Web3 movement" in IBISA enable generation of agriculture and the layer 2 familiarum for the	18: Blaser: "Fixing
numbers (working title)" Julian Beranger: "Amplifying the Web3 movement" Bis 44 Guillaume Felley: "Off-the-Chair transactions Understanding the layer 2 tandscape" Understanding the layer 2 agriculture and observation of special to the layer 2 tandscape."	18: Blaser: "Fixing 18:
8.35 numbers (working title)" Julian Beranger: "Amplifying the Web3 movement" "BISA enable generation of agriculture has layer 2 landscape" 1. Linderslandscape has layer 2 landscape" 1. Linderslandscape has layer 2 landscape. Linderslandscape. Linderslan	18: 18:
8:35 Builburne Felley: "Off-the Chair Investigation of the Web3 movement" Builburne Felley: "Off-the Chair Investigation of the Web3 movement" Builburne Felley: "Off-the Chair Investigation of the Web3 movement" Builburne Felley: "Off-the Chair Investigation of the Web3 movement" Builburne Felley: "Off-the Chair Investigation of the Web3 movement" Builburne Felley: "Off-the Chair Investigation of the Web3 movement" Builburne Felley: "Off-the Chair Investigation of the Web3 movement" Builburne Felley: "Off-the Chair Investigation of the Web3 movement" Builburne Felley: "Off-the Chair Investigation of the Web3 movement" Builburne Felley: "Off-the Chair Investigation of the Web3 movement" Builburne Felley: "Off-the Chair Investigation of the Web3 movement" Builburne Felley: "Off-the Chair Investigation of the Web3 movement" Builburne Felley: "Off-the Chair Investigation of the Web3 movement" Builburne Felley: "Off-the Chair Investigation of the Web3 movement" Builburne Felley: "Off-the Chair Investigation of the Web3 movement" Builburne Felley: "Off-the Chair Investigation of the Web3 movement" Builburne Felley: "Off-the Chair Investigation of the Web3 movement" Builburne Felley: "Off-the Chair Investigation of the Web3 movement" Builburne Felley: "Off-the Chair Investigation of the Web3 movement" Builburne Felley: "Off-the Chair Investigation of the Web3 movement" Builburne Felley: "Off-the Chair Investigation of the Web3 movement" Builburne Felley: "Off-the Chair Investigation of the Web3 movement" Builburne Felley: "Off-the Chair Investigation of the Web3 movement of the Web3	18: 18:
8:35 8:40 Guillaume Felley: "UR the Chee Legislation of the Web3 movement" BiBSA enable generation of agricultural bibses (working title) 1	18 18
numbers (working title)" Julien Beranger: "Amplifying the Web3 movement" Bis45 Guillaume Felley: "Olf-ther Chair transactions: Understanding the layer 2 Junderstanding the Web3 movement" Julien Beranger: "Amplifying the Web3 movement" Bis54 enable generation of agricultural period of the Web3 movement o	18: Searce
8.35 8.40 Guillaume Felley: "Off the Chair Sansactions. Understanding the layer 2 1.05 teach layer 2 1	Blaser: "Fixing
8:35 Audillaume Felley: "CH-the Chee Temperature Felley: "CH-the	Blaser. "Fixing
8:35 8:40 Guillaume Felley, "OR the Chair Israellong the Web3 movement" BISA enable generation of agricultural translations agricultural translations agricultural translations are proposed agricultural translations and agricultural translations are proposed agricultural translations are pro	Blaser. "Fixing
8.35 8.40 Guillaume Felley: "Off-the-Chair terreactions: Undernateding the layer 2 landscaper." Bandscaper." CLOSING CLOSING Julian Baranger: "Amplifying the Web3 movement." "BISA enable generation of agriculture the layer 2 landscaper." CLOSING CLOSING Day 3 - March 5th	18: 18:
8:35 8:40 Guillaume Felloy: "Off-the Chair Invalid Bile)" Julien Beranger: "Amplifying the Web3 movement" TiBISA enable generation of Understanding business a special part of the Web3 movement" Julien Beranger: "Amplifying the Web3 movement" TiBISA enable generation of agriculture has been a greculture	18:
8:35 8:40 Guillaume Felley: "Off-the Chee transactions and the Web3 movement" BISSA enable selection of agriculture he byer 2 involving title)" 8:50 Chee transactions agriculture he byer 2 involving title)" 9:00 9:05 9:10 CLOSING CLOSING Day 3 - March 5th Théatre Monge Saint-Germain Bièvre Sorb	Blaser: "Fixing 188 188 188 188 188 188 188 188 188 188
8:35 8:40 Guillaume Felley: "Off-the Chee transactions agriculture has been a generation of school been added to the Web3 movement" BIBSA enable segments of the Web3 movement agriculture has been ag	Blaser: "Fixing 18: 18: 18: 18: 18: 18: 18: 18: 18: 18:
8.35 8.40 Guillaume Felley, "Off-the Chair terreactions. Understanding the Web3 movement" BIBSA enable spen 2 and the Spen 2 and the Spen 2 and the Spen 3 a	Blaser: "Fixing 188: 188: 188: 188: 188: 188: 188: 188
8:35 8:40 Guillaume Felley: "Off-the Chart frankchons Understanding the Web3 movement" Julien Beranger: "Amplifying the Web3 movement" Jean-Baptis 1983 A movement of the striper 2 services of the Web3 movement of the striper 2 services of the Web3 movement of the Web3 moveme	Blaser: "Fixing 188" 188: 188: 188: 188: 188: 188: 188: 188:
8:35 8:40 Guillaume Felley: "Off-the Chee Tarnectons and Section 19 CLOSING Bright Branch State	Blaser: "Fixing 183 183 184 185 185 186 186 186 186 186 186 186 186 186 186
8:35 8:40 Guillaume Filliny: "Off-the Chart frank-chors under (nothing title)" Julien Beranger: "Amplifying the Web3 movement" JiBISA enable generation of agriculture his layer? Service in layer? Julien Beranger: "Amplifying the Web3 movement" JiBISA enable generation of agriculture his layer? Agriculture in layer? Service in layer? Service in layer? Julien Beranger: "Amplifying the Web3 movement" Julien Beranger: "Amplifying the Web3 movement" Jean-Baptis TiBISA enable generation of agriculture his layer? Service in layer and the Web3 movement" Julien Beranger: "Amplifying the Web3 movement to be a particular to be a particula	Blaser, "Fixing 18: 18: 18: 18: 18: 18: 18: 18: 18: 18:
8:35 8:40 Guillaume Felley: "UP the Chee Paramethors (working tile)" Julien Beranger: "Amplifying the Web3 movement" IBISA enable selection of the Web3 movement" IBISA enable selection of the Web3 movement of the Web3 m	Blaser: "Fixing 188: 188: 188: 188: 188: 188: 188: 188
8.35 8.40 8.45 8.46 8.50 9.00 9.05 9.10 9.10 9.15 Day 3 - March 5th Théatre Monge Saint-Germain Day 3 - March 5th Théatre Monge Saint-Germain PORTES OUVERTES Saha Tanas	Blaser: "Fixing
8:35 8:40 Guillaume Felloy: "Off-the Ches transactions: Judies study to live Web3 movement" Jean-Baptis 18IBA enable 18IBSA enable generation of special business agriculture has been a close study of the liver 2 services	18
Said Guillaume Felley: "Cliff-time Chair Invalved (working tile)" Julian Beranger: "Amplifying the Web3 movement" Julian Beranger: "Amplifying the Web3 movement to the Web3 mo	Blaser: "Fixing 188 188 188 188 188 188 188 188 188 188
Salad Guillaume Felloy; "Oil the Chies Nareschools and Big the Web3 movement" Salad Guillaume Felloy; "Oil the Chies Nareschools and Big the Web3 movement" Salad Guillaume Felloy; "Oil the Chies Nareschools and Big the Web3 movement" Salad Guillaume Felloy; "Oil the Chies Nareschools and Big the Web3 movement" Salad Guillaume Felloy; "Oil the Chies Nareschools and Big the Web3 movement" Salad Guillaume Felloy; "Oil the Chies Nareschools and Big the Web3 movement" Salad Guillaume Felloy; "Oil the Web3 movement" Salad Guillaume Felloy; "Oil the Web3 movement" Juan-Baptis Tig ISBA enable generation of agriculture and observation and chiese and observation blocks. CLOSING CLOSING CLOSING CLOSING CLOSING CLOSING Salad Tanaschools and Color and Co	Blaser: "Fixing 188 188 188 188 188 188 188 188 188 188
3.35 3.36 3.37 3.38 3.38 3.38 3.38 3.38 3.38 3.38	Blaser: "Fixing 188 188 188 188 188 188 188 188 188 18
Salad Guillaume Felley: "Off-the Chair transactions: agriculture has been a generation of agriculture has been a generatio	Blaser, "Fixing 18: 18: 18: 18: 18: 18: 18: 18: 18: 18:
Sala Sala Sala Sala Sala Sala Sala Sala	Blaser: "Fixing 18: 18: 18: 18: 18: 18: 18: 18: 18: 18:
Julien Beranger: 'Amplifying the Web3 movement' Julien Beranger: 'Amplifying the Web3	Blaser: "Fixing 18: 18: 18: 18: 18: 18: 18: 18: 18: 18:
Sale Sale Sale Sulfar S	Blaser, "Fixing 188 188 189 189 189 189 189 189
Sale Sale Sale Sale Sale Sale Sale Sale	Blaser: "Fixing 188 188 188 188 188 188 188 188 188 18
Sale Sale Sale Sale Sale Sale Sale Sale	Blaser: "Fixing re with Waku" 18: 18: 18: 18: 18: 18: 18: 18: 18: 18
Saint-Germain Closing Guillaume Felloy: "Off-the Chee transactions: Understanding by layer and observation of the layer and observation observation of the layer and observation observation of the layer and observation	Blaser: "Fixing 188 188 188 188 188 188 188 188 188 18
Salad Guillaume Felloy: "Off-the Cheer transactions (Independent of the Web3 movement) (Independent)	Blaser: "Fixing 188 188 188 188 188 188 188 188 188 18
Day 3 - March 5th Théatre Monge Saint-Germain VIDEO CONF Jorge Izquierdo: "Subjective agreements for DAOs" VIDEO CONF Jorge Izquierdo: "Subjective agreements for DAOs" James Pitts: "Magicians and Bureaucratis in the Ethereum Galaxy" James Pitts: "Magicians and Bureaucratis in the Ethereum Galaxy" James Pitts: "Magicians and Bureaucratis in the Ethereum Galaxy" James Pitts: "Magicians and Bureaucratis in the Ethereum Galaxy" March Van Beake: "Running Tim Beiko: "Moving to an EIP- Centric Process: a retrospective" Portras Ouver Kleiner Advances in Small Contract Robert Kleiner Robert Kleiner Robert Kleiner Preventing block James Pitts: "Magicians and Bureaucratis in the Ethereum Galaxy" Robert Kleiner Bernhard Mueller: "Preventing Disaster: Advances in Small Contract Thereof Contract Robert Kleiner R	Blaser: "Fixing 18: 18: 18: 18: 18: 18: 18: 18: 18: 18:
Day 3 - March 5th Théatre Monge Saint-Germain Bièvre Sorb PORTES OUVERTES VIDEO CONF Jorge Izquierdo: "Subjective agreements for DAOs" 2 years an IOO" 2 years alate" Sabha Tanas event crossed march 5th County of the Web3 movement Sabha Tanas event crossed march 5th County of the Web3 movement Day 3 - March 5th Théatre Monge Saint-Germain Bièvre Sorb PORTES OUVERTES VIDEO CONF Jorge Izquierdo: "Subjective agreements for DAOs" 2 years an IOO" 2 years later Sabha Tanas event crossed march 5th County of the Web3 movement Day 3 - March 5th Théatre VIDEO CONF Jorge Izquierdo: "Subjective agreements for DAOs" 2 years an IOO" 2 years later Sob Summarwill: "A call for an end to tibulation in Ethereum - 2 years later Eduardo Antuña Dioz: "Peptibale Powers of Tau or Sob Alarko Truelled Saitup in IEE" Sarbha Tanas event crossed march 5th Day 3 - Marrix Van Darea Petts: "Magicians and Bureaucratis in the Ethereum Galaxy" Marrix Van Eduardo Antuña Dioz: "Peptibale Powers of Tau or Sob Alarko Trueled Saitup in IEE" Robert Kielles: "Burning Tim Baiko: "Moving to an EIP- Centric Process: a retrospective" Powers and Harding Process of the county of t	Blaser: "Fixing re with Waku" 18: 18: 18: 18: 18: 18: 18: 18: 18: 18
Adams - "Units way 12" Sanda Sala	Blaser: "Fixing 188 188 188 188 188 188 188 188 188 18
Abstract Values Parties (Volume Branger "Amplifying the Web3 movement") Julian Beranger "Amplifying the Web3 movement" and the Web3 movement and the Web3	Blaser: "Fixing re with Waku" 18: 18: 18: 18: 18: 18: 18: 18: 18: 18
Julian Beranger: "Amplifying the Web3 movement" and process of the Web3 movement and process of the	Blaser: "Fixing 1888 1888 1889 1889 1889 1889 1889 188
Salat Tenses Class transactions Understanding the Appl 2 CLOSING CLOSING	Blaser: "Fixing 188 188 188 188 188 188 188 188 188 18
### Authorized States Continued States Continue	Blaser: "Fixing revith Waku" 18: 18: 18: 18: 18: 18: 18: 18
Adams Professor Value of Control	Blaser. "Fixing 188" Pists Pleynet: tabling the new of insurance for harnessing earth title date and ockchain" Proportion of the property of

11:30		Communication		mandadcion of acaya		Tokens"	cadCAD Beginners Workshop"	11:30
11:35	Christiane Ernst: "DEXs for a				Alex Berneral TDD			11:35
11:40	Multi-Token Future"		Charles Guillemet: "The challenge of digital assets		Alex Beregszaszi:"TBD"			11:40
11:45			custody"					11:45
11:50								11:50
11:55								11:55
12:00								12:00
12:05		Léonard Lys: "Three way						12:05
12:10		atomic cross chain swap"						12:10
12:15			Thibaut Sahaghian: "Building the future of business banking					12:15
12:20			with crypto"					12:20
12:25								12:25
12:30								12:30
12:35			Anna George : "Self-custodial					12:35
12:40		Alex Bash: "Returns of	enterprises: Secure digital asset management for					12:40
12:45		Houling versus ber I-ing	corporations"	LUNCH BREAK				12:45
12:50					LUNCH BREAK			12:50 12:55
12:55								
13:00 13:05					Igor Barlnov: "Arbitrary Message Bridge"			13:00 13:05
13:10				Piper Merriam: "Stateless Ethereum"				13:10
13:15								13:15
13:20								13:20
13:25					Jay Lee: "The limitation and			13:25
13:30					potential of Blockchain/Ethereum game*			13:30
13:35					Blockchain/Eulereum game			13:35
13:40	LUNCH BREAK			Sina Mahmoodi: "EVM				13:40
13:45				Bytecode Merklization"				13:45
13:50	Seven Waterhouse: "How to	LUNCH BREAK			Alex Atallah: "Which type of			13:50
13:55	Beat Surveillance Capitalism and Reclaim Your Privacy."		LUNCH BREAK		smart contract should I choose for my collectibles?"			13:55
14:00	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	VIDEO CONF Christopher						14:00
14:05		Goes: "Interblockchain Communication for Eth 2.0"	Daniel Robinson: "The Yield Protocol: On-Chain Lending with Interest Rate Discovery"					14:05
14:10			with Interest Rate Discovery"					14:10
14:15					Matías Nisenson: "Blockchain Gaming: dead			14:15
14:20		James Waugh & James			"Blockchain Gaming: dead or alive?"			14:20
14:25	Simona Pop: "Enabling opportunity and choice where	Duncan: "Building New		Alexey Akhunov: "Turbo-Geth				14:25
14:30	there are none"	Digital Communities, Coordination & Tooling"	Tomasz Stanczak: "Nethermind Data	and Stateless Ethereum"				14:30
14:35			Marketplace for DeFi"					14:35
14:40					Ronan Sandford: "Building a			14:40
14:45					Game Fully On Chain"			14:45
14:50								14:50
14:55			Benajmin Bollen: "Removing state from Ethereum layer 1 to					14:55
15:00			enable rich dApps like Pepo"					15:00
15:05								15:05
15:10	Ben Livshits: "Making Web3	VIDEO CONF Jean Yves Zie: "Extending Atomic Swaps		Guillaume Ballet: "Scaling ethereum 1.x with WASM	81 1 81 10			15:10
15:15	Real with Brave"	for Interoperability"		precompiles"	Shaban Shaame: "Game assets tokenisation done right			15:15
15:20			Mara Schmledt: "TBD"		(TBD)"			15:20
15:25								15:25
15:30								15:30
15:35				Silur: "Scaling storage with fountain codes"				15:35
15:40		Aleksander Leonard Larsen:	Cassidy Daly: "The Gateway	loanum ooddo				15:40
15:45 15:50	Christopher Shen: "Blockchain Name Service"	"Building a free to play to earn game - The story of Axie	Cassidy Daly: "The Gateway for Real-World Assets into the					15:45 15:50
15:55		Infinity"	Blockchain Multiverse"			Louis Guthmann & Tim		15:55
16:00					Peter Eulbera: "Overview of	Beiko: Cryptographic		16:00
16:05					Peter Eulberg: "Overview of more than 15 Ethereum-based blockchains"	Precompile EIPs Workshop		16:05
16:10			Chadwick Strange: "Building	Adán Sánchez De Pedro	Diockcitairis	7707.1107		16:10
16:15			Effective Trustless Networks on Ethereum*	Crespo: RADON: a domain- specific language for oracles				16:15
16:20		Julien Genestoux: "Monetizing through	on Euroroan	opesino languago (el eladico				16:20
16:25		Membership, rather than						16:25
16:30		attention"						16:30
16:35			Aron Fischer					16:35
16:40		Drew Harding: "MetaFactory -	AUT FISCHER					16:40
16:45		Decentralizing the ownership of brand economies and sale			Thomas Bertani: "TBD"			16:45
16:50		of custom, digi-physical						16:50
16:55	Mehdi Zerouali: "Lighthouse:	apparel"		Felix Leupold: "Fair Price Finding In a Decentralized Exchange Economy"				16:55
17:00	Road to Eth2 mainnet*			Exchange Economy"				17:00
17:05								17:05
17:10								17:10
17:15	Christoph Jentzsch: "Incubed	VIDEO CONF Morten	Chriss Sugg: "Cassandra					17:15
17:20	- a crypto-economic minimal	Rongaard: "How Ethereum will	Crossing the Diamond: Tips & Tricks for Aligning on		John Crain: "A New Art Market"			17:20
17:25 17:30		distrupt the gaming industry *	Your Product"					17:25 17:30
17:30								17:30
17:40								17:40
17:45	Gilles Fedak: "Crazy Dapps		Petar Jursic: "TBD (crypto					17:45
17:50	you can build with iExec and Confidential Computing!"		powered socioeconomic systems?)"					17:50
17:55	oomachaar oompaang	Amy Jung: "Evolving Design		Daniel Perez: "Broken Metre: Attacking Resource Metering	Mike Barrow: "Openvino: tokenization, transparency,			17:55
18:00		in Web3 through Open Source Principles"		Attacking Resource Metering in EVM"				18:00
18:05		- Amarproo						18:05
18:10			Alex Bash: "Programmable					18:10
18:15			bank account for DeFi"					18:15
18:20		Gregor Žavcer: "Dapp						18:20
18:25		development on Swarm"		it still immutable in the context on CREATE2"				18:25
18:30								18:30
18:35								18:35
18:40								18:40
18:45	CLOSING SPEECH JdT							18:45
18:50								18:50
18:55								18:55
19:00								19:00
19:05								19:05
19:10				CLOSING				19:10
19:15								19:15
19:20								19:20