EthCC : ETHEREUM COMMUNITY CONFERENCE 2019

Scalability	dApps	Crypto Economics	Web 3.0	Zero to Hero	DAO / Governance
UX / UI	Ecosystem	Core Ethereum	Decentralized Finance	Security	Dev Tools
	Gaming	Privacy	Browser & Files		

Day 1 - Tuesday, March 5th

	Paul Painlevé	Jean-Baptiste Say	Robert Faure	abbé Grégoire	Jean Fourastié	Salle des Conférences	
08:30–09:25	Registration & Coffee						08:30–09:25
09:30	Lane Rettig : "Ethereum will save the world. Here's how."	Fabrice Croiseaux: "Ethereum Decentralized Digital Identity Trust Services"	Alexandre Cognard: "Discover Arianee Protocol and Live Demo"	Jack Platts: "Introduction - W3F Track"	Consensys team: Dounia Agharbi, Loic-Vincent Genot, Julien Marchand, Nicolas Maurice, Alexis Masseron, Benoit Mulocher, Matthieu Saint Olive: "↵ From Zero To Hero"		09:30
09:40				Ryan Zurrer: "The State of Web3 & Polkadot Governance"			09:40
10:00	Justin Drake: "Ethereum 2.0—the phase 0 spec"	Itamar Lesuisse: "Enabling frictionless access to Dapps, today"	Vidal Chriqui: "How to build your decentralized booking service (DBS) on top of ERC-808"	François Branciard: "Substrate meets iExec: how to Build a Domain-Specific Token-Based Chain"		WORKSHOP Nick Gheorghita: "EthPM: Smart Contract Package Management"	10:00
10:25		Louis Millon: "↵Hiding the blockchain : mass adoption through use-case focus."	Logan Saether: "↵Web3-Enabled Social Networks"				10:25
10:40		Thibaut Sardan: "Turn your smartphone into a hardware wallet"	Robert Zaremba: "Limiting the use of smart-contracts: when and how to move off-chain"	Aidan Hyman: "Moving from sidechains to parachains"			10:40
11:00	CTF Kick Off!						11:00
11:05	COFFEE BREAK	COFFEE BREAK	COFFEE BREAK	Dillon Chen: "Creating Smart Contracts"			11:05
11:15	Charles Hamel : "Open your Dapp to 100 million users"	Will Harborne: "↵Decentralised Exchanges - Crossing the UX Chasm"	Yaron Velner: "Bringing Liquidity On-chain - Lesson Learned'				11:15
11:45	Evan Van Ness : "↵Things I want to see at the app layer"	Jordi Baylina: 'IDEN3: Scalable distributed identity infrastructure using zero-knowledge proofs to guarantee privacy."	Griffin Anderson: "Transparency in the blockchain space"	Antoine Najjarin: "The user experience for Web 3: Challenges and Opportunities"			11:45
12:00	LUNCH BREAK					WORKSHOP Simona Pop: "Incentivization and community buidling"	12:00
12:15			Olivier Sarrouy: "Pando, a decentralized VCS based on IPFS and Aragon"	Reto Trinkler: "Katallassos: A Standard Framework for Financial Contracts"			12:15
12:25		Pelle Braendgaard: "Building Identity into Layer 1 and Layer 2 through Signed Typed Data"					12:25
12:45			LUNCH BREAK	Rob Habermeier: "Cumulus: Entering the Substratosphere"	Tim Bansemer: "How distributed governance unlocks collective coordination and intelligence"		12:45
12:50	Philipp Langhans: "Update from the Mist team"					WORKSHOP Rob Stupay, Yann Levreau, Francois	12:50
13:10	Aya Miyaguchi: "Communication from the Ethereum Foundation"	LUNCH BREAK					13:10
13:20			Hudson Jameson "Ethereum				13:20

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Conference Schedule

Track 1

- Vlad Zamfir: "Blockchain Scaling"
- Scott Moore: "Growing Open Source Software"
- Fabian Vogelsteller: "ERC 725 - the second iteration"
- Eseoghene Mentie: "What we can learn from ancient decentralised civilisation"
- Lisa Chu: "Rebuilding the Internet with Exodus"
- Marcin Benke: "Pay-as-you-use Golem"
- John Lilic: "Spectacular Growth Happening Now: Why Ethereum Must Focus on Asia"
- Gilles Fedak: "How Intel SGX and Ethereum can be leveraged to monitize data sets"
- Kenny Chandrasekera: "Oracles in the wild: Powering decentralized applications with flexible data solutions"

Track 2

- Craig Williams: "Reducing Mainnet Transactions: A Case Study"
- Mokhtar Bacha: "#SHIPL"
- Pedro Gomes: "Wallet Standards for Mainstream Adoption"
- Piotr Kosiński: "Decentralized automation"
- COFFEE BREAK
- Thomas Chataigner: "Blockchain: The UX strikes back"
- Austin Griffith: "Meta Transactions and the Burner Wallet"
- Julien Béranger: "DAOs : How to (finally) kickstart adoption?"
- Lucian Boca: "Indexed Ethereum Data: Boosting dApp development with Alethio's Core API"
- Pavlo Makarov: "DeFi use cases"

Track 3

- Hudson Jameson: "Ethereum Cat Herders: Decentralizing Ethereum Project Management"
- Ivaylo Kirilov: "Ethereum and Java"
- Clement Lesaege: "From Doges to Tokens: Curated list disputes with Kleros"
- Qianchen Yu: "Beyond the technology, how about building a legally-compliant DAO?"
- Yoav Weiss: "Gas Stations Network (EIP 1613) - decentralized meta-transactions"
- COFFEE BREAK
- Jacques Dafflon: "ERC777: Improved token safety and security"
- Kendall Cole: "The Art of Tipping: Crypto's Oldest Use Case"
- David Lamers: "The universal ledger agent: a logical result of Rabobank's journey in blockchain based self-sovereign identity"
- Liraz Siri: "CREDO: Sustainable bootstrapping of decentralized open source networks"
- Georgios Konstantopoulos: "Plasma Cash: Towards improved Plasma Constructions"
- Mamy Ratsimbazafy: "Tests and Simulation of Eth2.0"
- Julien Bouteloup: "Decentralised Geospatial Layer For Earth Observation"

Track 4

- LUNCH BREAK
- Ivo Georgiev: "Building Payment Channels with Substrate"
- Mike Goelzer: "libp2p: A Modular, P2P Networking Stack"
- Emiel van der Hoek: "Exploring the Polkadot/Substrate Runtime"
- PANEL TALK: Fatemeh Shirazi, Oskar Thorén, & Sebastian Bürgel: "Whisper v2 Implementation"
- Sergey Nazarov: "Secure Decentralized Oracles on the Polkadot Network"
- Shawn Tabrizi: "Enabling Forkless Blockchain Upgrades with Substrate"
- Dimitri de Jonghe: "A Web3 Data Economy with Ocean Protocol and Polkadot"
- Jack Platts: "Conclusion and announcement"

Track 5

- LUNCH BREAK
- WORKSHOP Raphael Mazzet: "A multi-agent TCR simulation tool"
- Alexis Collomb - "Designing a 'universal' security token"
- Clement Lesaege: "Smart Contract Hacking Capture The Flag"
- Louis Margot-Duclot: "Building complex governance systems on Ethereum in 5 simple steps"
- COFFEE BREAK
- WORKSHOP Aditya Asgaonkar: "Safety & Liveness in CBC Casper"
- Ethan Illingworth & Angus Hamill: "Scalability: Given industry constraints, how do we move from a centralised to a decentralised approach while still retaining the principles of decentralisation?"

Track 6

- Yann Levreau, François Guezengar, Nina Breznik, Liana Huslkyan, Alexander Praetorius : "Introduction to Remix"
- COFFEE BREAK
- WORKSHOP Rob Stupay, Yann Levreau, François Guezengar, Nina Breznik, Liana Huslkyan, Alexander Praetorius: "Advanced Remix Workshop"
- WORKSHOP Auryn Macmillan: "What is your reputation worth?"
- WORSKHOP Daniela Osorio: "The Infura Self-Reliance Dojo: How To Run Your Own Node & Build on EthQL"

Times: 13:25 – 19:10

TBD

CLOSING

Time							Time
19:15							19:15
19:20							19:20
19:25							19:25
19:30							19:30
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19:55							19:55
20:00							20:00
20:05–20:50			CLOSING				

Day 2 - Wednesday, March 6th

	Paul Painlevé	Jean-Baptiste Say	Robert Faure	abbé Grégoire	Jean Fourastié	Salle des Conférences	

Registration & Coffee

(08:30 – 09:25)

09:30 – onwards:

- **Rick Dudley:** "Parsimonious answers to difficult questions"
- Hudson Jameson: "Ethereum Governance in 2019"
- **COFFEE BREAK**
- **Martin Lundfall:** "↦ Subjectivity vs. Objectivity in decentralized systems"
- **Sergey Nazarov:** "Decentralized Oracles: Reliably Triggering Smart Contracts using Decentralized Computation and Trusted Execution Environments"
- **Loredana Cirstea:** "The Importance of Proof of Wonder"

Jean-Baptiste Say:

- **Alex Beregszaszi:** "↦Solidity & Yul"
- **Andrej Bencic:** "Invalid Opcode: Understanding the EVM through the eyes of a Solidity Stack Tracer"
- **Rosco Kalis:** "Using events to unit test smart contracts"
- **COFFEE BREAK**
- **Guillaume Balle:** "ewasm ethereum 1.x update"
- **Patrick Ventuzelo:** "Let's dig inside Ethereum Smart Contracts compiled to WebAssembly"
- **Primavera de Filippi:** "In blockchain we trust(less): The rise and fall of blockchain governance"

Robert Faure:

- Sajida Zouarhi: Opportunities and challenges of Blind and Offchain Computation: A step towards more privacy for your Web3.0 Doppelgänger"
- **Tyler Mulvihill:** "These times, they are a changing: The Supply Chain Trilemma"
- **Tobias Schubotz:** "Gnosis Safe 2019: Recovery & dapp interaction""
- **COFFEE BREAK**
- **Matias Nisenson:** "No shit: a dapp with thousands of users and no ICO"
- **Marie Franville:** "Lessons learned from making a Blockchain video game"
- **Nicolas Julia:** "How NFTs on Loom Plasma Chain are pushing the next wave of crypto adoption"

abbé Grégoire:

- **Adam Dossa:** "Modelling Securities on Ethereum - Challenges and Opportunities"
- **Corbin Page:** "Security Tokens: Building an open financial system"
- **Xavier Lavayssière:** "From legal entities to digital ecosystem"
- **COFFEE BREAK**
- **Chris Hermida:** "Stablecoin Trends"
- **Gustav Arentoft:** "Introduction to MakerDAO"

Jean Fourastié:

- **Arthur Gervais:** "NOCUST – A Non-Custodial 2nd-Layer Financial Intermediary"
- **Vincent Danos:** "off-chain techniques for real-world smart contracts"
- **COFFEE BREAK**
- Monoplasma - highly scalable, a one-to-many payments system for digital cooperatives and revenue
- **Mehdi Zerouali:** "Lighthouse: a security-focused Ethereum Serenity client"
- **Angel Versetti:** "The convergence of IoT and Blockchain"
- Patrick McCorry: "PISA - Accountable Third Party Watching Service for State channels"
- **LUNCH BREAK**

Salle des Conférences:

- **WORKSHOP Shawn Tabrizi & Sergei Shulepov:** "Building on Substrate"
- **LUNCH BREAK**

Track 1

- 12:40 — (yellow)
- LUNCH BREAK
- **Jorge Izquierdo:** "Upgrading Aragon Voting infrastructure" (13:40)
- **QJ Wang:** "--ECF 2.0" (14:00)
- **Afri Schoedon:** "Görli: Bootstrapping a Cross-Client Proof-of-Authority Network" (14:25)
- **Augusto Hack:** "Raiden Network Update" (14:45)
- **Dauriel Team:** "Tokenized Securities - The future of Capital markets" (15:20)
- COFFEE BREAK (16:00)
- **Axel Simon:** "You Can't Commoditise Trust" (16:50)
- **Mike Barrow:** "Uncorking the wine world: tokenization, transparency and traceability" (17:20)
- **Ricardo J. Mendez:** "The Truth Of The Thing" (17:55)
- **Simon de la Rouviere:** "The State of Curation Markets" (18:15)
- **Vinay Gupta:** "Smart contracts that transfer physical property" (18:35)

Track 2

- LUNCH BREAK
- **Vlad Zamfir:** "Blockchain Governance"
- COFFEE BREAK
- **Hugh Karp:** "Legally linked DAO's"
- **Niran Babalola:** "Slate Governance for Effective Token Votes"
- **Lili Feyerabend:** "Ethereum UX for non-tech users: Cases of NFT and Prediction market"
- **Federico Rocchi:** "The evolution of the blockchain's ecosystem"
- **Antoine Detante:** "-- Blockchain & privacy: a concrete example with Parity Private Transactions"
- **Lobban Tyrone:** "Quorum: using Ethereum in the Enterprise"
- **Alex Gluchowski:** "Solving scalability with Zero Knowledge Proofs"
- **Dmitry Bespalov:** "State of the iOS application

Track 3

- LUNCH BREAK
- **Rob Dawson:** "Pantheon 1.0"
- **Vanessa Bridge:** "Uncle rate analysis and the impact of mining strategies"
- **Dr. Seven Waterhouse:** "Opening up the Internet to all"
- **Dennison Bertram:** "Upgrade Driven Development with ZeppelinOS"
- **Amaury Martiny:** "Build your DApp on a Light Client"
- **Philippe Honigman:** "What is Ownership in a DAO? - The Tribute Network Case"
- COFFEE BREAK
- **Matan Field:** "Holographic consensus, scalable DAO"
- **Daniel Kronovet:** "Decentralized Capital Allocation via Budgeting Boxes"
- **James Pitts:** "Magicians, Philosophers, and Cat Herders: Self-Organizing in a Decentralized Galaxy"
- **Thibauld Favre:** "Financing decentralized projects with a Continuous DAO"
- **Griff Green:** "The Path Towards Decentralized Governance & True Sovereignty"
- **Yalda Mousavinia:** "The Seven Principles of Human-Work DAOs"

Track 4

- **WORKSHOP Max Stein:** "How to keep track of your digital assets"
- **Lefteris Karapetsas:** "Rotkehlchen: How a robin can help you manage your crypto and other financial assets"
- **Luc Falempin:** "How on-chain identity management could help mass adoption of security tokens"
- **Stephane Gosselin:** "ERC1400: the evolution of a family of standards""
- **Juan D. Mendieta:** "Liquidity for the tokenized world"
- **Simona Pop:** "Impact IRL: effecting change and empowering people"
- COFFEE BREAK
- **Tomislav Mamić:** "BridgeDAO - a smart contract in the control of the physical world"
- **Kevin Abosch:** "Keynote on Art & Blockchain"
- **Vanessa Grellet, Fanny Lakoubay, Judy Mam & Kevin Abosch :** "Panel on art on blockchain"

Track 5

- **Adrian Brink:** "PoS Validation: Social and Technical Attacks"
- **Adan Sanchez De Pedro:** "The Future of Blockchain Oracles — What Decentralization Really Means"
- LUNCH BREAK
- **WORKSHOP Robert Edstrom:** "Maintainable infrastructure for dapp engineers"
- **Workshop Andrés Junge:** "Self Sovereign Identity hands-on"

Track 6

- **WORKSHOP Dillon Chen:** "Governance DAOS on Edgeware"
- **WORKSHOP Ivo Georgiev :** "Live-Code Payment Channels in Substrate"
- **Swarm team:** "Practical Implications of Decentralization of Social Media"
- **WORKSHOP Yan Zhang:** "Celer SDK: Build Layer-2 Board Games"

18:55	development for Ethereum dapps."			18:55
19:00				19:00
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22:00				22:00

Day 3 - Thursday, March 7th

	Paul Painlevé	Jean-Baptiste Say	Robert Faure	abbé Grégoire	Jean Fourastié	Salle des Conférences	
08:30							08:30
08:35							08:35
08:40							08:40
08:45			Registration & Coffee				08:45
08:50							08:50
08:55							08:55
09:00							09:00
09:05							09:05
09:10							09:10
09:15							09:15
09:20							09:20
09:25	Fauve Altman: "The Current State of DApps"						09:25
09:30		Karan Ambwani : "Blockchain Landscape in India"	Lucas Vogelsang: "Practical Privacy: Why does privacy matter and how to solve it?"	Alexandre Clément: "Parametric insurance on the blockchain today and what's left to accomplish?"	Dean Eigenmann: "--Updates from ENS"		09:30
09:35							09:35
09:40							09:40
09:45	Matan Field: "Living DAOs"	Chris Chung: "Ion: A platform agnostic Interoperability approach"					09:45
09:50				Christoph Mussenbrock: "Generalized Insurance Framework: A Linux for Decentralized Insurance Applications"			09:50
09:55							09:55
10:00			WORKSHOP MacLane Wilkison: "Buidling end-to-end encrypted decentralized applications with NuCypher"			WORKSHOP Jean-Charles Cabelguen, Hadrien Croubois, François Branciard, Eric Rodriguez, Pierre Jeanjacquot, Charles De Mauroy: "Introduction to iExec V3 Developer Edition"	10:00
10:05		Nick Dodson: "Why Eth Devs are Doing Security all Wrong (and how it affects the user)"					10:05
10:10							10:10
10:15	COFFEE BREAK			Jacek Czarnecki: "--The Legal Side of Decentralized Finance"	Chris Remus: "ENS 3-6 Character Auction and Permanent Registrar Update"		10:15
10:20							10:20
10:25							10:25
10:30							10:30
10:35	Taylor Monahan: "Fixing Ethereum's Fragmented User Experience"		COFFEE BREAK				10:35
10:40							10:40
10:45		COFFEE BREAK		Kavita Gupta: "Venturing the decentralized future"	COFFEE BREAK		10:45
10:50							10:50
10:55		Stani Kulechov: "To Approve or Not To Approve? - Balancing between Security and User Experience"	Benjamin Smith: "dfusion — Using zkSnarks to scale arbitrage-free decentralized exchanges"		Vlad Trifa: "The Convergence of IoT and Blockchain"		10:55
11:00							11:00
11:05				COFFEE BREAK			11:05
11:10							11:10
11:15	Thomas Bertani: "Oraclize 2.0 - 1M queries later, towards decentralization and onwards"						11:15
11:20		Awa Sun Yin: "--Variants of Proof-of-Stake"		Ankit Chiplunkar: "How ICO's invested your money in 2018"			11:20
11:25							11:25
11:30					Atsushi Ishii : "The next generation interface combining AI x AR x Blockchain"		11:30
11:35			Zachary Williamson: "Publically verifiable private transactions - a deep dive into the AZTEC protocol"				11:35
11:40							11:40
11:45	Albert Acebrón: "SafeSol, a safety-oriented Solidity fork"	Richard Meissner: "Counterfactual Contract Deployment with Create2"		Jenna Zenk: "Handing over the Melon protocol to the Melon Council"			11:45
11:50							11:50
11:55							11:55

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Time	Track 1	Track 2	Track 3	Track 4	Track 5	Time
12:00–12:05					**Makoto Inoue:** "How to integrate ENS into your dApp"	12:00–12:05
12:10–12:25	**LUNCH BREAK**	**Josselin Feist:** "Slither: A Static Analysis Framework For Smart Contracts"	**Dr. Sebastian Bürgel:** "HOPR - decentralized messaging beyond Whisper"	**Christiane Ernst:** "The dxDAO - Governance of the DutchX"		12:10–12:25
12:30–12:45		**Kazuaki Ishiguro :** "How Blockchain Ensure the Reliability of Data and AI"			**WORKSHOP María Paula Fernández & Helena Flack:** "Blockchain's as good as Soma: decentralized hacktivism & communications from the ground up"	12:30–12:45
12:50			**William George:** "Schelling point based games and p+epsilon attacks"			12:50
12:55–13:10	**Christoph Jentzsch:** "Incubed - Scaling Access"	**LUNCH BREAK**		**LUNCH BREAK**		12:55–13:10
13:15–13:30	**Stefan George:** "Building a Prediction Market Universe"		**LUNCH BREAK**		**WORKSHOP Juuso Takalainen:** "Utilising Monoplasma - a highly scalable, off-chain payments distribution solution for dividends, airdrops and revenue sharing"	13:15–13:30
13:35–13:55	**Gregor Žavcer:** "Towards fair data society"	**Bertrand Masius:** "Using Erays and Z3 to find vulnerabilities in Smart Contract"		**Thibault Meunier:** "TEX - Trustless and scalable exchange on layer 2"		13:35–13:55
14:00–14:15		**Dr. Petar Tsankov:** "Safety certification of Ethereum smart contracts"	**Paul Kohlhaas:** "Engineering Crypto Economic Incentives with Token Bonding Curves"	**Frank Brinkkemper:** "From successful ICO to a legal STO"	**LUNCH BREAK**	14:00–14:15
14:20–14:40	**E.G. Galano:** "Infura & Web3 Infrastructure"	**Silur:** "Applications of Noncommutative cryptographu in blockchains"	**Marc Zeller:** "Are all tokens useless ? - Post-Ico Mania Tokenomics"	**Arnaud Grunthaler:** "Regulation applying to STO"	**Dr. Vincent Eli :** "Meta - MetaMask: Integrating Layer 2 in MetaMask for scaling, privacy and more"	14:20–14:40
14:45–14:55		**Lorenz Breidenbach:** "LibSubmarine: Defeat front-runners by temporarily hiding transactions on Ethereum"	**Robert Habermeier:** "Consensus and Finality in Polkadot"			14:45–14:55
15:00–15:15	**Raffi Sapire:** "Scaling Video Stream on Ethereum's Infrastructure"			**Igor Barinov:** "xDai and the dawn of stablechains"		15:00–15:15
15:20–15:45	**Ben Livshits:** "Growing a compelling product with the help of blockchain at Brave"	**WORKSHOP Thomas Hodges:** "How to Securely Connect Your Smart Contracts to Off-chain Data Sources"	**Jean Millerat:** "A board game for designing the mechanism of a smart contract"		**WORKSHOP Lucas Vogelsang:** "Implement a payment channel with Solidity and libp2p"	15:20–15:45
15:50–16:15	**COFFEE BREAK**		**COFFEE BREAK**	**István András Seres:** "MixEth: efficient, trustless coin mixing service for Ethereum"		15:50–16:15
				Alexei Zamyatin: "XCLAIM - Interoperability with Cryptocurrency-backed Assets"		
16:20–16:35	**William Mougayar:** "Challenges in Growing The Ethereum Ecosystem As A Community """	**Aqeel Mohammad:** "Bridging the Divide"	**Boris Mann:** "ETH1x Roadmap AMA"	**COFFEE BREAK**		16:20–16:35
16:40–16:55		**Benjamin Bollen:** "Meet Mappy, Happy, & Dappy: Personas For Blockchain Product Management"		**Ashleigh Schap:** "Business Development & Crypto: Breaking Out of the Bubble"	**Johann Barbie:** "--Plasma in the wild - Our experience building and operating a Plasma chain"	16:40–16:55
17:00–17:10		**COFFEE BREAK**				17:00–17:10
17:15–17:30			**Julien Prat:** "Fundamental Pricing of Utility Tokens"	**Kristoffer Naerland & Jannik Luhn:** "Trustlines Network - Decentralized Currency Networks"	**Vincent Le Gallic:** "-- Entreprise DApp developer, technical challenges and tradeoffs"	17:15–17:30
17:35	**Fennie Wang & Caroline Dama:** "Open Source Mobile Money & Self-Sovereign Identity: The Future of Financial Inclusion"	**Pavlo Radchuk:** "What is DApp security and how it should be done?'				17:35
17:40–17:50			**Cassidy Daly:** "How to implement inflation effectively in token design2"	**Justin Ahn:** "Programmable equity as a Entry Point to Greater Security Token Adoption by SMEs in the Future of Work"		17:40–17:50
17:55–18:00		**Liam Horne:** "State Channels With Counterfactual"				17:55–18:00
18:05–18:10	**CTF WINNERS ANNOUNCEMENT**		**Tom Close:** "State Channel Networks"			18:05–18:10

WORKSHOP Ewasm Team: "Ewasm and smart contracts for Ethereum 2.0"

WORKSHOP Marek Kirejczyk: "Building applications using Universal Login"

WORKSHOP Miljan Tekic, Nebojsa Urosevic, Vukasin Vukoje: "Building a distributed password manager with Ethereum and IPFS workshop"

WORKSHOP Adrian Brink: "Building Parachains"

18:15	ANNOUNCEMENT		
18:20			
18:25			**Eduardo Antuña:** "↩DAppNode:Untying the knots of decentralization"	
18:30				
18:35				
18:40				**WORKSHOP Sunny**
18:45				**Aggarwal**: "↩Hands On
18:50		**Pascal Van Hecke:**		Tutorial - Building on the
18:55		**"Lightning Talks Session"**		Cosmos SDK"↩
19:00				
19:05			**Remco Bloemen**: "Scaling	
19:10			DApps and DEXs using zero	
19:15			knowledge proofs"	
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AFTER PARTY ! WITH

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