#	Name of Presentation	Location on Hopin	Speakers
UTC	C TIME: 5/04/2020 14:30		
1	Opening Ceremony	Mainstage	Erik Trautman
UTC	C TIME: 5/04/2020 15:00		
2	From Ready Layer One to Ready Player One: Why today marks the beginning of the new Open Web	Mainstage	Erik Trautman Illia Polosukhin
UTC	C TIME: 5/04/2020 16:00		
3	Availability & Validity in Polkadot	Sessions	Jeff Burdges
4	Founder's Guide: Building Weatherproof Companies"	Sessions	Aliaksandr (Sasha) Hudzilin Aleks Larsen Paul Veradittakit
5	Building Blockchains With ChainSafe	Sessions	Aidan Hyman Greg Markou
6	DARK/Supersonic: SNARKs without a Trusted Setup	Sessions	Alan Szepieniec
7	A New Human Chain	Sessions	Lane Rettig
8	NFTs 2020: Issuance, Liquidity, and Growth	Sessions	Jake Brukhman John Crain Conlan Rios Joel Monegro Nate Geier Devin Finzer Alex Salnikov
итс	C TIME: 5/04/2020 17:00		
9	Trust Filters : Decentralized Brand Safety Solutions for the Adverting Industry	Mainstage	Mike Kriak
UTC	C TIME: 5/04/2020 18:00		
10	Introduction to AssemblyScript with NEAR	Sessions	Sherif Abushadi
11	AVADO - run your own Node - decentralized alternative to Infura and AWS	Sessions	Bernd Lapp Stefaan Ponnet

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#	Name of Presentation	Location on Hopin	Speakers
12	Usecases Beyond DeFi	Sessions	Roneil Rumberg Doug Petkanics Kyle Samani Sam Williams
			Amir Haleem
13	How Do We Change the World? Change the Story	Sessions	Claire Belmont
14	Blockchain Composability: Empowering	Sessions	Alex Skidanov Anatoly Yakovenko Justin Drake
	Developers & Fueling Innovation		Christopher Goes Jesse Walden Karl Floersch
15	Stakeholder Theory in Crypto Networks	Sessions	Kevin Nielsen Adrian Brink Jake Brukhman
UTC	TIME: 5/04/2020 19:00		
16	Starling: Filecoin's Killer App	Mainstage	Ben Fino-Radin
UTC	TIME: 5/04/2020 19:30		
17	Lunch & Learn	Networking	Ready Layer One
UTC	CTIME: 5/04/2020 20:00		
18	Brave as the Macro Funnel for Crypto Everywhere	Mainstage	Brendan Eich
UTC	TIME: 5/04/2020 21:00		
19	What is Web3 without Privacy	Sessions	Anna Rose Tarun Chitra
20	Crypto Payments: Where we are and what's needed to make it happen	Sessions	Joey Krug Neil Bergquist Ryne Saxe Tyler Spalding
21	Celo Camp: Scaling virtual accelerators to launch sustainable businesses	Sessions	Tomer Weiss Alon Shavit Nhial Majok
22	Building developer communities in programmable	Sessions	Illia Polosukhin Marek Olszewski Sam Williams Dietrich Ayala
	web		Curtis Spencer
23	Governance: Directions for Cosmos post-whitepaper	Sessions	Gavin Birch Justin Kilpatrick Zaki Manian Ethan Frey
24	Why Layer One Solutions All Get Privacy Wrong	Sessions	Harry Halpin

#	Name of Presentation	Location on Hopin	Speakers
UTC	TIME: 5/04/2020 22:00		
25	Building DeFi stacks on Polkadot, from stable-coin to synthetics.	Sessions	Ruitao Su
26	Hybrid Blockchain for Social Disruption	Sessions	Monica Quaintance
27	The last mile: why the bridge to the future still needs to be built.	Sessions	Dennison Bertram
UTC	TIME: 5/04/2020 23:00		
28	Cryptography and Cryptocurrency In Context: The Next Decade	Mainstage	Vitalik Buterin
UTC	TIME: 5/05/2020 0:00		
29	Blockchain Devops with Truffle Teams	Sessions	Josh Quintal
30	Privacy: A Universal Value For Layer One	Sessions	Tor Bair Can Kisagun
31	SourceCred & the CredSperiment	Sessions	Dandelion Mané
32	Thoughts on Staking Ecosytem for Layer 1 Public Chains	Sessions	Allen Zhang
33	Armistice: Hardware security for non-standard cryptography	Sessions	Tony Arcieri Zaki Manian
34	Prospects of Defi and Cefi in Asia	Sessions	Joyce Yang Leslie Lamb Zhuoxun Yin Flex Yang Mindao Yang
UTC	TIME: 5/05/2020 2:00		
35	Evening Happy Hour!	Networking	Ready Layer One
UTC	TIME: 5/05/2020 14:30		
36	Welcome to Day 2	Mainstage	Ready Layer One

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#	Name of Presentation	Location on Hopin	Speakers
UTC	C TIME: 5/05/2020 15:00		
37	Unchained Live	Mainstage	Arthur Breitman Laura Shin Illia Polosukhin
			Robert Habermeier Zaki Manian
UTC	CTIME: 5/05/2020 16:00		
38	Oracles on Tezos: Theory and Applications	Sessions	Johann Eid Michael Klein
39	Communities 3.0	Sessions	Simona Pop
40	WebAssembly for Blockchain	Sessions	Jakub Konka Maksym Zavershynskyi Sergei Shulepov
			Ethan Frey
41	What we've learned building a for-profit DAO on Tezos	Sessions	Jonas Lamis
42	Integrating Sapling in Tezos for privacy and compliance.	Sessions	Marco Stronati
43	Decentralised Autonomous Web Apps with Arweave	Sessions	Sam Williams
UTC	CTIME: 5/05/2020 17:00		
44	The Dynamic IBC Experience	Mainstage	Dean Tribble Jack Zampolin
UTC	C TIME: 5/05/2020 18:00		
45	Roll your own blockchain in an hour! Bonus: forkless chain upgrades demo, and rapid custom UIs	Sessions	Bruno Skvorc
46	Building a better Web with Data Unions	Sessions	Shiv Malik
47	Defi Aggregators	Sessions	Sergej Kunz Thibaut Sahaghian Jascha Samadi
48	Challenges in evolving base layer protocols	Sessions	Adrian Brink

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#	Name of Presentation	Location on Hopin	Speakers
49	The Next Milestone: Golem starts from scratch (again)	Sessions	Piotr Janiuk
50	Securing Internet Infrastructure with Handshake	Sessions	Mark Tyneway
51	Blockchain Enterprise Adoption	Sessions	Karen Scarbrough
UTC	CTIME: 5/05/2020 19:00		
52	Crypto, Covid-19, Macro Uncertainty, and Where We're Headed	Mainstage	Ari Paul
UTC	CTIME: 5/05/2020 19:30		
53	Team Human: Insights for People Developing Protocols	Mainstage	Ashley Tyson Douglas Rushkoff
UTC	CTIME: 5/05/2020 20:00		
54	Mike Masnick w/ Guests	Mainstage	Mike Masnick Daphne Keller Kate Klonick
UTC	CTIME: 5/05/2020 20:30		
55	The Next Wave of Web 3	Mainstage	Juan Benet
UTC	CTIME: 5/05/2020 21:00		
56	Flux - bootstrapping and validating off-chain data	Sessions	Jasper de Gooijer
57	A Quantitative Approach to Selecting PoS Networks for Liquid Staking	Sessions	Christian Arita
58	Supporting Filecoin on the Gemini platform	Sessions	Brian KimJohnson
59	Layer One Tokens: Value Accrual	Sessions	Ben Forman Spencer Noon Jesse Walden Haseeb Qureshi Tony Sheng
60	Building privacy-preserving data sharing applications	Sessions	Nick Hynes

Agenda Ready Layer One

#	Name of Presentation	Location on Hopin	Speakers
UTC	TIME: 5/05/2020 22:00		
61	Always Have a Fire Extinguisher and Other Lessons from Incentivized Testnets	Sessions	Victor Graf
62	Welcome to the Information Age	Sessions	Kevin Owocki
63	Plumo: Toward Fast Syncing, Interoperable Blockchains Using UltraLight Validation	Sessions	Marek Olszewski
64	Entrepreneurship: From idea to your first investor check	Sessions	Canaan Linder
65	Building Sustainable On-Chain Businesses, featuring Argent and Balancer	Sessions	Ash Egan Itamar Lesuisse Fernando Martinelli
66	Cryptocurrency for a Beautiful Planet	Sessions	Amy Slawson
UTC	TIME: 5/05/2020 23:00		
67	IPFS 0.5: the fastest way to find, fetch, and share data peer-to-peer	Mainstage	Molly Mackinlay
UTC	TIME: 5/05/2020 23:30		
68	Ethereum 2.0 - The Network Layer	Mainstage	Adrian Manning
UTC	TIME: 5/06/2020 0:00		
69	Gossipsub v1.1 - A scalable, extensible & hardened P2P PubSub Router protocol	Sessions	David Dias
70	The Road to Adoption	Sessions	Rene Reinsberg Jack Platts Aliaksandr (Sasha) Hudzilin
			Dominic Tsang Jacob Arluck Zack Seward
71	Bringing Universal Interoperability to Layer One Protocols	Sessions	Loong Wang
UTC	TIME: 5/06/2020 15:00		

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#	Name of Presentation	Location on Hopin	Speakers
72	Morning Coffee	Networking	Ready Layer One
υтс	CTIME: 5/06/2020 15:30		
73	Polkadot: Explaining the Launch Process	Mainstage	Dr. Gavin Wood
υтс	CTIME: 5/06/2020 16:00		
74	Staking: Incentivized Testnets and Slashing	Sessions	Adrian Brink Hendrik Hofstadt Brian Fabian Crain Anatoly Yakovenko
75	Exploring the NEAR Protocol API	Sessions	Sherif Abushadi
76	Build a JS web app for Filecoin Lotus	Sessions	Jim Pick Michelle Lee
77	DeFi: Money Legos or House of Cards?	Sessions	Rune Christensen Haseeb Qureshi Lev Livnev Robert Leshner
78	Growing Internet Ownership	Sessions	Muneeb Ali
79	Decentralizing Video Games: Beyond NFTs	Sessions	Paul Gadi
итс	CTIME: 5/06/2020 17:00		
80	libp2p 2020 + launching Testground	Mainstage	Raúl Kripalani
υтс	CTIME: 5/06/2020 17:30		
81	Rising the tide of all blockchains through professional-grade, first class tooling	Mainstage	Tim Coulter
υтс	CTIME: 5/06/2020 18:00		
82	Managing the Storage of a Decentralised Global Database	Sessions	Evan Shapiro Anatoly Yakovenko YiLun Cheng
83	BLS aggregate signatures	Sessions	Edgar Aroutiounian
84	The components of a self-sustaining protocol and DAO	Sessions	Charles St.Louis

Agenda Ready Layer One

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#	Name of Presentation	Location on Hopin	Speakers
85	Data availability roundtable	Sessions	Dankrad Feist Mustafa Al-Bassam Jeff Burdges
			Alex Skidanov
86	Surviving Crypto Market Volatility	Sessions	Blake Johnson
UTC	CTIME: 5/06/2020 19:00		
87	Crypto Cycles of Innovation	Mainstage	Robert Hackett Chris Dixon
UTC	CTIME: 5/06/2020 20:00		
88	Filecoin: Roadmap + Ecosystem Update	Mainstage	Pooja Shah
UTC	CTIME: 5/06/2020 20:30		
89	Building the Blockchain Agnostic Oracle Network for the Future	Mainstage	Sergey Nazarov
UTC	C TIME: 5/06/2020 21:00		
90	Polkadot's Cross-chain Message Passing Protocol	Sessions	Alistair Stewart
91	The State of the Web Monetization Ecosystem	Sessions	Yuriy Dybskiy
92	Working Cross-Chain	Sessions	James Prestwich
93	Truffle'izing your chain	Sessions	G Nicholas D'andrea Wes McVay
94	Flow - Addressing Verifier's Dilemma	Sessions	Dieter Shirley
95	Yes You Can Developer User-Friendly dApps	Sessions	Denisse Halm
UTC	C TIME: 5/06/2020 22:00		
96	What Can you Build in the Hackathon?	Mainstage	Peter DePaulo Chad Ostrowski
UTC	C TIME: 5/06/2020 23:00		
97	Intro to Rust contract development	Sessions	Mike Purvis
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