#	Name of Presentation	Location on Hopin	Speakers	UTC TIME
UTC	TIME: 5/04/2020 15:00			
1	From Ready Layer One to Ready Player One: Why today marks the beginning of the new Open Web	Mainstage	Erik Trautman Illia Polosukhin	5/04/2020 15:00
UTC	TIME: 5/04/2020 16:00			
2	Availability & Validity in Polkadot	Sessions	Jeff Burges	5/04/2020 16:00
3	Building the Open Web	Sessions	Aliaksandr (Sasha) Hudzilin Aleks Larsen Paul Veradittakit	5/04/2020 16:00
4	Building Blockchains With ChainSafe	Sessions	Aidan Hyman Greg Markou	5/04/2020 16:00
5	DARK/Supersonic: SNARKs without a Trusted Setup	Sessions	Alan Szepieniec	5/04/2020 16:00
6	A New Human Chain	Sessions	Lane Rettig	5/04/2020 16:00
7	NFTs 2020: Issuance, Liquidity, and Growth	Sessions	Jake Brukhman John Crain Conlan Rios Joel Monegro Nate Geier Devin Finzer Alex Salnikov	5/04/2020 16:00
UTC	TIME: 5/04/2020 17:00			
8	Trust Filters : Decentralized Brand Safety Solutions for the Adverting Industry	Mainstage	Mike Kriak	5/04/2020 17:00
UTC	TIME: 5/04/2020 18:00			
9	Introduction to AssemblyScript with NEAR	Sessions	Sherif Abushadi	5/04/2020 18:00

#	Name of Presentation	Location on Hopin	Speakers	UTC TIME
10	AVADO - run your own Node - decentralized alternative to Infura and AWS	Sessions	Bernd Lapp Stefaan Ponnet	5/04/2020 18:00
11	Usecases Beyond DeFi	Sessions	Roneil Rumberg Doug Petkanics Kyle Samani Sam Williams Amir Haleem	5/04/2020 18:00
12	How Do We Change the World? Change the Story	Sessions	Claire Belmont	5/04/2020 18:00
13	Blockchain Composability: Empowering Developers & Fueling Innovation	Sessions	Alex Skidanov Anatoly Yakovenko Justin Drake Christopher Goes Jesse Walden Karl Floersch	5/04/2020 18:00
14	Stakeholder Theory in Crypto Networks	Sessions	Kevin Nielsen	5/04/2020 18:00
UTC	C TIME: 5/04/2020 19:00			
15	Starling: Filecoin's Killer App	Mainstage	Ben Fino-Radin	5/04/2020 19:00
UTC	C TIME: 5/04/2020 20:00			
16	Brave as the Macro Funnel for Crypto Everywhere	Mainstage	Brendan Eich	5/04/2020 20:00
UTC	C TIME: 5/04/2020 21:00			
17	Privacy and zero knowledge in a post-pandemic context	Sessions	Anna Rose	5/04/2020 21:00
18	Crypto Payments: Where we are and what's needed to make it happen	Sessions	Joey Krug Neil Bergquist Ryne Saxe Tyler Spalding	5/04/2020 21:00

Ready
Layer
One

	3			One
#	Name of Presentation	Location on Hopin	Speakers	UTC TIME
19	Celo Camp: Scaling virtual accelerators to launch sustainable businesses	Sessions	Tomer Weiss Alon Shavit Nhial Majok	5/04/2020 21:00
20	Building developer communities in programmable web	Sessions	Illia Polosukhin Marek Olszewski Sam Williams Zaki Manian Dietrich Ayala	5/04/2020 21:00
21	Governance: Directions for Cosmos post-whitepaper 🕖	Sessions	Gavin Birch Justin Kilpatrick Zaki Manian Ethan Frey	5/04/2020 21:00
22	Why Layer One Solutions All Get Privacy Wrong	Sessions	Harry Halpin	5/04/2020 21:00
UTC	TIME: 5/04/2020 22:00			
23	Building DeFi stacks on Polkadot, from stable-coin to synthetics.	Sessions	Ruitao Su	5/04/2020 22:00
24	Governance: Directions for Cosmos post-whitepaper 🕖	Sessions	Ethan Frey Gavin Birch	5/04/2020 22:00
25	Hybrid Blockchain for Social Disruption	Sessions	Monica Quaintance	5/04/2020 22:00
26	The last mile: why the bridge to the future still needs to be built.	Sessions	Dennison Bertram	5/04/2020 22:00
UTC	TIME: 5/04/2020 23:00			
27	Cryptography and Cryptocurrency In Context: The Next Decade	Mainstage	Vitalik Buterin	5/04/2020 23:00
UTC	TIME: 5/05/2020 0:00			
28	Truffle Teams Workshop	Sessions	Josh Quintal	5/05/2020 0:00

Ready
Layer
One

	30110101			One
#	Name of Presentation	Location on Hopin	Speakers	UTC TIME
29	Privacy: A Universal Value For Layer One	Sessions	Tor Bair Can Kisagun	5/05/2020 0:00
30	Gossipsub v1.1 - A scalable, extensible & hardened P2P PubSub Router protocol	Sessions	David Dias	5/05/2020 0:00
31	SourceCred & the CredSperiment	Sessions	Dandelion Mané	5/05/2020 0:00
32	Thoughts on Staking Ecosytem for Layer 1 Public Chains	Sessions	Allen Zhang	5/05/2020 0:00
33	Armistice: Hardware security for non-standard cryptography	Sessions	Tony Arcieri Zaki Manian	5/05/2020 0:00
34	Prospects of Defi and Cefi in Asia	Sessions	Joyce Yang Leslie Lamb Zhuoxun Yin Flex Yang	5/05/2020 0:00
UTC	C TIME: 5/05/2020 15:00			
35	Unchained Live	Mainstage	Arthur Breitman Laura Shin Illia Polosukhin Robert Habermeier Zaki Manian	5/05/2020 15:00
UTC	C TIME: 5/05/2020 16:00			
36	Oracles on Tezos: Theory and Applications	Sessions	Johann Eid Michael Klein	5/05/2020 16:00
37	Communities 3.0	Sessions	Simona Pop	5/05/2020 16:00
38	WebAssembly for Blockchain	Sessions	Jakub Konka Maksym Zavershynskyi Sergei Shulepov Ethan Frey	5/05/2020 16:00
39	What we've learned building a for-profit DAO on Tezos	Sessions	Jonas Lamis	5/05/2020 16:00
40	Integrating Sapling in Tezos for privacy and compliance.	Sessions	Marco Stronati	5/05/2020 16:00
	I .	1	I .	

_Ready
Layer
One

				OIII
#	Name of Presentation	Location on Hopin	Speakers	UTC TIME
UTC	TIME: 5/05/2020 17:00			
41	The Dynamic IBC Experience	Mainstage	Dean Tribble Jack Zampolin	5/05/2020 17:00
UTC	TIME: 5/05/2020 18:00			
42	Roll your own blockchain in an hour! Bonus: forkless chain upgrades demo, and rapid custom Uls	Sessions	Bruno Skvorc	5/05/2020 18:00
43	Building a better Web with Data Unions	Sessions	Shiv Malik	5/05/2020 18:00
44	Defi Aggregators	Sessions	Sergej Kunz Thibaut Sahaghian Jascha Samadi	5/05/2020 18:00
45	Challenges in evolving base layer protocols	Sessions	Adrian Brink	5/05/2020 18:00
46	The Next Milestone: Golem starts from scratch (again)	Sessions	Piotr Janiuk	5/05/2020 18:00
47	Securing Internet Infrastructure with Handshake	Sessions	Mark Tyneway	5/05/2020 18:00
48	Blockchain Enterprise Adoption	Sessions	Karen Scarbrough	5/05/2020 18:00
UTC	TIME: 5/05/2020 19:00			
49	Crypto, Covid-19, Macro Uncertainty, and Where We're Headed	Mainstage	Ari Paul	5/05/2020 19:00
50	Opening Ceremony	Mainstage	Erik Trautman	5/05/2020 19:00
UTC	TIME: 5/05/2020 20:00			
51	Mike Masnick w/ Guests	Mainstage	Mike Masnick Daphne Keller Kate Klonick	5/05/2020 20:00

Ready
Layer
One

			Office
Name of Presentation	Location on Hopin	Speakers	UTC TIME
TIME: 5/05/2020 20:30			
Unnamed Talk	Mainstage	Juan Benet	5/05/2020 20:30
TIME: 5/05/2020 21:00			
Building the Blockchain Agnostic Oracle Network for the Future	Sessions	Sergey Nazarov	5/05/2020 21:00
Flux - bootstrapping and validating off-chain data	Sessions	Jasper de Gooijer	5/05/2020 21:00
Building algorithms to select PoS tokens into a synthetic, liquid staking index	Sessions	Christian Arita	5/05/2020 21:00
Integrating with Filecoin Network	Sessions	Brian KimJohnson	5/05/2020 21:00
Layer One Tokens: Value Accrual	Sessions	Ben Forman Spencer Noon Jesse Walden Haseeb Qureshi Tony Sheng	5/05/2020 21:00
Building privacy-preserving data sharing applications	Sessions	Nick Hynes	5/05/2020 21:00
TIME: 5/05/2020 22:00			
Always Have a Fire Extinguisher and Other Lessons from Incentivized Testnets	Sessions	Victor Graf	5/05/2020 22:00
Welcome to the Information Age	Sessions	Kevin Owocki	5/05/2020 22:00
Plumo: Toward Fast Syncing, Interoperable Blockchains Using UltraLight Validation	Sessions	Marek Olszewski	5/05/2020 22:00
Entrepreneurship: From idea to your first investor check	Sessions	Canaan Linder	5/05/2020 22:00
	Unnamed Talk TIME: 5/05/2020 21:00 Building the Blockchain Agnostic Oracle Network for the Future Flux - bootstrapping and validating off-chain data Building algorithms to select PoS tokens into a synthetic, liquid staking index Integrating with Filecoin Network Layer One Tokens: Value Accrual Building privacy-preserving data sharing applications TIME: 5/05/2020 22:00 Always Have a Fire Extinguisher and Other Lessons from Incentivized Testnets Welcome to the Information Age Plumo: Toward Fast Syncing, Interoperable Blockchains Using UltraLight Validation Entrepreneurship: From idea to	Unnamed Talk TIME: 5/05/2020 20:30 Unnamed Talk Mainstage TIME: 5/05/2020 21:00 Building the Blockchain Agnostic Oracle Network for the Future Flux - bootstrapping and validating off-chain data Building algorithms to select PoS tokens into a synthetic, liquid staking index Integrating with Filecoin Network Layer One Tokens: Value Accrual Building privacy-preserving data sharing applications TIME: 5/05/2020 22:00 Always Have a Fire Extinguisher and Other Lessons from Incentivized Testnets Welcome to the Information Age Plumo: Toward Fast Syncing, Interoperable Blockchains Using UltraLight Validation Entrepreneurship: From idea to Sessions	TIME: 5/05/2020 20:30 Unnamed Talk Mainstage Juan Benet TIME: 5/05/2020 21:00 Building the Blockchain Agnostic Oracle Network for the Future Flux - bootstrapping and validating off-chain data Building algorithms to select PoS tokens into a synthetic, liquid staking index Integrating with Filecoin Network Layer One Tokens: Value Accrual Building privacy-preserving data sharing applications TIME: 5/05/2020 22:00 Always Have a Fire Extinguisher and Other Lessons from Incentivized Testnets Welcome to the Information Age Plumo: Toward Fast Syncing, Interoperable Blockchains Using UltraLight Validation Entrepreneurship: From idea to Sessions Juan Benet Juan Linder Juan Linder

Ready
Layer
One

#	Name of Presentation	Location on Hopin	Speakers	UTC TIME
63	On-chain businesses	Sessions	Ash Egan	5/05/2020 22:00
64	Cryptocurrency for a Beautiful Planet	Sessions	Amy Slawson	5/05/2020 22:00
UTC	TIME: 5/05/2020 23:00			
65	IPFS 0.5: the fastest way to find, fetch, and share data peer-to-peer	Mainstage	Molly Mackinlay	5/05/2020 23:00
UTC	TIME: 5/05/2020 23:30			
66	Ethereum 2.0 - The Network Layer	Mainstage	Adrian Manning	5/05/2020 23:30
UTC	TIME: 5/06/2020 0:00			
67	The Road to Adoption	Sessions	Rene Reinsberg Jack Platts Aliaksandr (Sasha) Hudzilin Dominic Tsang Jacob Arluck Zack Seward	5/06/2020 0:00
68	Bringing Universal Interoperability to Layer One Protocols	Sessions	Loong Wang	5/06/2020 0:00
UTC	TIME: 5/06/2020 15:30			
69	Polkadot: Explaining the Launch Process	Mainstage	Dr. Gavin Wood	5/06/2020 15:30
UTC	TIME: 5/06/2020 16:00			
70	Staking: Incentivized Testnets and Slashing	Sessions	Adrian Brink Hendrik Hofstadt Brian Fabian Crain Anatoly Yakovenko	5/06/2020 16:00
71	Exploring the NEAR Protocol API	Sessions	Sherif Abushadi	5/06/2020 16:00

Ready
Layer
One

				OIIC
#	Name of Presentation	Location on Hopin	Speakers	UTC TIME
72	Build a JS web app for Filecoin Lotus	Sessions	Jim Pick Michelle Lee	5/06/2020 16:00
73	DeFi: Money Legos or House of Cards?	Sessions	Rune Christensen Haseeb Qureshi Lev Livnev Robert Leshner	5/06/2020 16:00
74	Growing Internet Ownership	Sessions	Muneeb Ali	5/06/2020 16:00
75	Decentralizing Video Games: Beyond NFTs	Sessions	Raj Gokal Paul Gadi	5/06/2020 16:00
UTC	TIME: 5/06/2020 17:00			
76	libp2p 2020 + launching Testground	Mainstage	Raúl Kripalani	5/06/2020 17:00
UTC	TIME: 5/06/2020 17:30			
77	Rising the tide of all blockchains through professional-grade, first class tooling	Mainstage	Tim Coulter	5/06/2020 17:30
UTC	TIME: 5/06/2020 18:00			
78	Managing the Storage of a Decentralised Global Database	Sessions	Evan Shapiro Anatoly Yakovenko YiLun Cheng	5/06/2020 18:00
79	BLS aggregate signatures	Sessions	Edgar Aroutiounian	5/06/2020 18:00
80	The components of a self- sustaining protocol and DAO	Sessions	Charles St.Louis	5/06/2020 18:00
81	Data availability roundtable	Sessions	Dankrad Feist Mustafa Al-Bassam Jeff Burges Alex Skidanov	5/06/2020 18:00
82	Surviving Crypto Market Volatility	Sessions	Blake Johnson	5/06/2020 18:00
UTC	TIME: 5/06/2020 19:00			

Λ	gonda			.Re
4	genda			Or
83	Crypto Cycles of Innovation	Mainstage	Robert Hackett Chris Dixon	5/06/2020 19:00
UTC	TIME: 5/06/2020 20:00			
84	Filecoin: Roadmap + Ecosystem Update	Mainstage	Pooja Shah	5/06/2020 20:00
UTC	CTIME: 5/06/2020 20:30			
85	Title TBD	Mainstage	Andy Bromberg Alison Mangiero	5/06/2020 20:30
UTC	TIME: 5/06/2020 21:00			
86	Polkadot's Cross-chain Message Passing Protocol	Sessions	Alistair Stewart	5/06/2020 21:00
87	The State of the Web Monetization Ecosystem	Sessions	Yuriy Dybskiy	5/06/2020 21:00
88	Working Cross-Chain	Sessions	James Prestwich	5/06/2020 21:00
89	Truffle'izing your chain	Sessions	G Nicholas D'andrea Wes McVay	5/06/2020 21:00
90	Flow - Addressing Verifier's Dilemma	Sessions	Dieter Shirley	5/06/2020 21:00
91	Yes You Can Developer User- Friendly dApps	Sessions	Denisse Halm	5/06/2020 21:00
UTC	C TIME: 5/06/2020 22:00			
92	Hackathon Visionary	Mainstage	Peter DePaulo	5/06/2020 22:00
UTC	CTIME: 5/06/2020 22:30			
93	Hackathon Call to Action	Mainstage	Chad Ostrowski	5/06/2020 22:30
UTC	CTIME: 5/06/2020 23:00			
94	Intro to Rust contract development	Sessions	Mike Purvis	5/06/2020 23:00