RCon3 Agenda—Day One September 5,2018

Time					
7:30-8:30	Registration				
8:30-9:15	Launch of RChain Europe—*Greg Meredith & Ela Kagel*				
9:15-9:45	State of the RChain platform—*Nash Foster & Mike Stay*				
9:45-10:45	RSong—the future of sound—Demo 1 *Greg Meredith*				
10:45-11:00	Break				
	Track 1—Room C 01 RChain blockchain and platform	**Track 2—Room B 05 DApp development on the RChain platform**	**Track 3—Room B 09 Blockchain technology and business**	**Track 4—Room B 07 Academic**	**Track 5—Room B 01 Hackerspace**
11:00-12:00	Launch of the RChain test net Get REV for RHOC: How it works and what you need to do *Mike Stay, Michael Birch, Medha Parlikar, & Kenny Rowe*		US regulatory updates *Fennie Wang* EU regulatory updates *Nina Sielder*	The RChain research group	
12:00–13:00	Lunch				
13:00-14:00	Consensus on the RChain platform *Michael Birch & Kent Shikama*	Design and development on the RChain platform *Panel: Peter Harris, Claire Tolan, Luigi DeMeo, & Chris Boscolo,*	Pithia *(30 minutes)* *Lawrence Lerner* Reflective Ventures *(30 minutes)* *Greg Heuss*	Security analysis of the pi calculus *Luke Ong*	Rholang team available Workshop: Distributed governance—elements of fair and scalable participation *Tim Bansemer*
14:00-14:15	Break				
14:15-15:15	Staking in RChain: Economic parameters and rewards *Kenny Rowe*	How to deploy and interact with Rholang smart contracts *Kent Shikama & Michael Birch*	Lucidity *(30 minutes)* *Marcelo Wierman & Miguel Morales* Resonate *(30 minutes)* *Peter Harris*	Formal verification *Martin Lundfall, Lev Livnev & Derek Sorensen*	Scala team available Workshop: Scaling RCHain Nodes with Automation *Peter Cheyne*
15:15-15:30	Break				
15:30-16:30	Cryptocurrency and community: Psychologically incompatible? *Michael Ovadia*	RChain at Burning Man *Greg Meredith & Kayvan Kazeminejad*	Opportunities and challenges for RChain in China *Jocellin Lee*	Category Theory: Visual mathematics for the 21st century *Jamie Vicary*	Cryptofex team available Workshop: Security—mitigating DDOS attacks (live BOTNET demo) *Charles Holtzkampf*
16:30-16:45	Break				
16:45-17:45	How to capitalize the RChain network *Panel: Nash Foster, Kenny Rowe, Kevin Valentine, Jon West, & Mark Pui*	Understanding distributed calculi in Haskell *Pawel Szulc*	Lightning talks: Share your idea in 5 minutes or less	How does RChain deal with the non-determinism inherent in Rholang in a blockchain setting? *Mike Stay*	Test net devOps team available
20:00-23:00	**RCon3 welcome concert Adrian Belew Power Trio and EchoTest**				

RChain COOPERATIVE