

**Information on the Corona virus**

The Crypto Asset Conference 2020 will take place unless public authorities decide otherwise.

As planned, the Crypto Assets Conference 2020 will take place on March 9 and 10, 2020, at the Frankfurt School unless public authorities on the city, regional or federal level decide otherwise. This is the decision of the presidential office of the Frankfurt School that met on March 2, 2020.

**Whatsapp group for participants**

To inform you at the conference about the last version of the agenda and about conference/local news, we have set up a Whatsapp group for all CAC20 participants. [Click here \(link to Whatsapp group\) to join the Whatsapp group](#) or simply take a photo of the following QR code!



The group can hold 256 participants; if it is full, let us know via email.

**Join the list of participants indicating “I search for ...” and “I have to offer ...”**

We would like to provide the possibility to participants to publicly reveal what you are looking for and what you might have to offer. In case you are interested, then please fill out the following survey (takes 3 minutes). Based on this we will compile a public list of participants – but of course only with the data you provide, if at all.

[Subscribe to the participants list with this short survey \(3 min.\)](#)

**Agenda**

Monday, March 9, 2020		
Time	Room “Audimax”	Room “E0.02”
13:30 - 13:35	<b>WELCOME ADDRESS</b>	n.a.
13:35 - 14:30	<p><b>CRYPTO VS. ENTERPRISE DLT</b></p> <p><b>Panel Discussion: Bitcoin and Ethereum as New Asset Class vs. Permissioned DLT Systems - What Will be the Future?</b></p> <ul style="list-style-type: none"> <li>• Short Presentations by Panel Participants 4 x 4”</li> <li>• Chair and Moderator: Prof. Dr. Philipp Sandner, Frankfurt School Blockchain Center</li> <li>• Alexander Höptner (Börse Stuttgart)</li> <li>• Ivan Ripamonti (Iconic Funds)</li> <li>• Thomas Dünser (Regierung Liechtenstein)</li> <li>• Marc P. Bernegger (Crypto Finance Group)</li> </ul>	<p><b>EMBEDDING CUSTODY IN ORGANIZATIONS</b></p> <p><b>Keynote: Building a Scalable End-to-End Digital Asset Infrastructure - Piece of Cake?! <sup>12</sup></b></p> <ul style="list-style-type: none"> <li>• Dr. Ulli Spankowski (Boerse Stuttgart Group)</li> </ul> <p><b>Presentation: Case Study - Profiting off Digital Asset Custody <sup>12</sup></b></p> <ul style="list-style-type: none"> <li>• Stephen Richardson (Fireblocks)</li> <li>• Idan Ofra (Fireblocks)</li> </ul> <p><b>Presentation: A Blueprint for the DLT-Based Capital Market of the Future - The Approach of the Stock Exchange of Thailand (SET) <sup>12</sup></b></p> <ul style="list-style-type: none"> <li>• Christian Labetzsch (Blocksize Capital)</li> </ul> <p><b>Presentation: Custody of</b>  <b>Keynote: Achieving Blockchain Compliance - Simplifying Blockchain Solutions in a</b></p>

		<p><b>Compliant Way 12"</b></p> <ul style="list-style-type: none"> <li>• Priyank Kumar (Utimaco)</li> </ul>
14:30 - 15:00	Coffee Break	Coffee Break
15:00 - 16:10	<p><b>BLOCKCHAIN-ENABLING BANKS</b></p> <p><b>Fire Side Chat: How Can Banks be Blockchain-Enabled? Can Banks Survive Without Blockchain? 20"</b></p> <ul style="list-style-type: none"> <li>• Francisco Fernandez (Avaloq)</li> <li>• Moderator: Prof. Dr. Philipp Sandner (Frankfurt School Blockchain Center)</li> </ul> <p><b>Panel Discussion: Which Position will Banks Take in the Future Financial Ecosystem or Future Capital Market?</b></p> <ul style="list-style-type: none"> <li>• Short Presentations by Panel Participants 4 x 4"</li> <li>• Chair and Moderator: Prof. Dr. Philipp Sandner (Frankfurt School Blockchain Center)</li> <li>• Francisco Fernandez (Avaloq)</li> <li>• Michael Spitz (Main Incubator / Commerzbank)</li> <li>• Christian Labetzsch (Blocksize Capital)</li> <li>• Klaus Himmer (CryptoTax)</li> </ul>	<p><b>STARTUP PITCHES</b></p> <p><b>Presentation: Fully Customizable Custody for Digital Assets 10"</b></p> <ul style="list-style-type: none"> <li>• Benjamin Schaub (Plutoneo)</li> </ul> <p><b>BlockRocket: Accelerator for Blockchain Startups 5 x 5"</b></p> <ul style="list-style-type: none"> <li>• Benjamin Horvath (BlockRocket)</li> <li>• Juergen Schaar (Blockchainfirst)</li> <li>• Holger Geissler (ipOcean)</li> <li>• Marius Grieseler (Digital Security Stock)</li> <li>• Marcel Schreiber (Trever)</li> </ul> <p><b>Digital Assets as a Middleware 10"</b></p> <ul style="list-style-type: none"> <li>• Nils Bundi (Atpar)</li> </ul> <p><b>DeFi on EOS 10"</b></p> <ul style="list-style-type: none"> <li>• Alex Melikhov (Equilibrium)</li> </ul> <p><b>helix id - The Trusted Digital Identity Ecosystem 10"</b></p> <ul style="list-style-type: none"> <li>• Oliver Naegele (Blockchain HELIX)</li> </ul>
16:10 - 16:40	Coffee Break	Coffee Break
16:40 - 18:00	<p><b>DECENTRALIZED FINANCE (DEFI)</b></p> <p><b>Keynote: Decentralized Finance: Policy Challenges and Opportunities - What Does the Future Hold? 20"</b></p> <ul style="list-style-type: none"> <li>• Jacek Czamecki (Maker Foundation); via Zoom</li> </ul> <p><b>Panel Discussion: Current Trends In DeFi - How Has DeFi Developed So Far? Can It Develop Into a Full-Fledged Capital Market?</b></p> <ul style="list-style-type: none"> <li>• Short Presentations by Panel Participants 6 x 4"</li> <li>• Chair and Moderator: Victor von Wachter (DeFi Research Fund)</li> <li>• Rene Reinsberg (Celo)</li> <li>• Peter Eulberg (Anyblock Analytics)</li> <li>• Michael Weber (DIA Data)</li> <li>• Rams Barathy (Book author)</li> </ul>	<p><b>CUSTODY OF DIGITAL ASSETS</b></p> <p><b>Presentation: Custody of Digital Assets: What We Have Today and What we Need Tomorrow 15"</b></p> <ul style="list-style-type: none"> <li>• Martin Wörner (Custodigit)</li> </ul> <p><b>Presentation: IT Security - Towards Secure Blockchains 15"</b></p> <ul style="list-style-type: none"> <li>• Dr. Manfred Lochter (Bundesamt für Sicherheit in der Informationstechnik, BSI)</li> </ul> <p><b>Presentation: The Token Container Model of the Liechtenstein Blockchain Act - Tokenizing All Kinds of Rights as of January 2020 12"</b></p> <ul style="list-style-type: none"> <li>• Thomas Nägele (NÄGELE Attorneys)</li> </ul> <p><b>Presentation: A Concept to Identify Any Tokens: Cross-Chains, Worldwide, and Fork-Proof 12"</b></p> <ul style="list-style-type: none"> <li>• Philipp Sandner (Frankfurt School Blockchain Center)</li> <li>• Constantin Ketz (International Token Standardization, ITSA)</li> </ul> <p><b>Panel Discussion: How Can Digital Assets be Custodied on an Institutional-Grade Level? 25"</b></p> <ul style="list-style-type: none"> <li>• Chair and Moderator: Alireza Siadat (thinkBLOCKtank)</li> <li>• Martin Wörner (Custodigit)</li> <li>• Sebastian Becker (Riddle &amp; Code)</li> <li>• Jan Kühne (M. M. Warburg)</li> <li>• Martin Schulte (Jones Day)</li> </ul>
18:00 - 18:20	Short Break	Short Break
18:20 - 19:15	<p><b>INSTITUTIONS AND LAWMAKERS</b></p> <p><b>Panel Discussion: What are Institutions and Lawmakers Doing to Build a Solid Fundament for Blockchain Technology? Are they Doing</b></p>	<p><b>INFRASTRUCTURE OF CUSTODY PROVIDERS</b></p> <p><b>Keynote: Institutional Investors and the Gateway to Digital Assets &amp; Decentralized Finance (DeFi) 15"</b></p>

	<p><b>Enough? Is Regulation Too Weak or Too Tight?</b></p> <ul style="list-style-type: none"> <li>• Short Presentations by Panel Participants 5 x 4"</li> <li>• Chair and Moderator: Katharina Gehra (Immutable Insight)</li> <li>• Dr. Nina-Luisa Siedler (INATBA)</li> <li>• Felix Holtermann (Handelsblatt)</li> <li>• Rudolf Siebel (BVI, German Investment Funds Association)</li> </ul>	<ul style="list-style-type: none"> <li>• Henrik Gebbing (Finoa)</li> </ul> <p><b>Presentation: The New Crypto Custody License Scheme: Challenges at the Intersection of Technology, Business Model and Compliance</b> 10"</p> <ul style="list-style-type: none"> <li>• Dr. Matthias Hirtschulz (d-fine)</li> <li>• Daniel Resas (Schnittker Möllmann Partners)</li> <li>• Prof. Dr. Philipp Sandner (Frankfurt School Blockchain Center)</li> </ul> <p><b>Panel Discussion: The Future of Financial Supervision in the Age of Decentralisation?</b></p> <ul style="list-style-type: none"> <li>• Short Presentations by Panel Participants 2 x 3"</li> <li>• Chair and Moderator: Prof. Dr. Philipp Sandner (Frankfurt School Blockchain Center)</li> <li>• Henrik Gebbing (Finoa)</li> <li>• Jens Siebert (Kapilendo)</li> <li>• Daniel Resas (Schnittker Möllmann Partners)</li> </ul>
19:15 - 23:00	<p><b>EAT &amp; DRINK</b></p> <ul style="list-style-type: none"> <li>• "Networking &amp; Drinks" for all guests <u>Location:</u> basement</li> <li>• "Speakers' Night" for speakers (invite-only) <u>Location:</u> 3rd floor, Executive Lounge</li> </ul>	
<b>Tuesday, March 10, 2020</b>		
<b>Time</b>	<b>Room "Audimax"</b>	<b>Room "E0.02"</b>
9:00 - 9:45	<p><b>DIGITAL EURO</b></p> <p><b>Panel Discussion: The Digital (Programmable) Euro - Why, How and When?</b> 30"</p> <ul style="list-style-type: none"> <li>• Short Presentations by Panel Participants 4 x 5"</li> <li>• Chair and Moderator: Jonas Gross (Frankfurt School Blockchain Center)</li> <li>• Michael Spitz (Main Incubator / Commerzbank)</li> <li>• Mike Ward (R3)</li> <li>• Serkan Katilmis (Cash-on-Ledger)</li> <li>• Manuel Klein (Frankfurt School Blockchain Center)</li> </ul>	<p><b>EQUITY, DEBT AND CORPORATE MONEY ON CHAIN</b></p> <p><b>Keynote: The Realm of Private Corporate Money and Traded Tokens</b> 15"</p> <ul style="list-style-type: none"> <li>• Peter Reuschel (Leondrino)</li> </ul> <p><b>Panel Discussion: Digital Securities on Chain - Opportunities and Hurdles Towards the Scaling</b></p> <ul style="list-style-type: none"> <li>• Short Presentations by Panel Participants 3 x 4"</li> <li>• Chair and Moderator: Sebastian Markowsky (Blockchain Valley Ventures)</li> <li>• Peter Reuschel (Leondrino)</li> <li>• Dr. Thomas Schönfeld (PwC)</li> <li>• Martin Kassing (Upvest)</li> <li>• Thomas Felber (Smart Valor)</li> </ul>
9:45 - 10:30	<p><b>ADOPTION WITHIN THE GERMAN INDUSTRY</b></p> <p><b>Panel Discussion: When will the German Industry Start to Seriously Invest in Blockchain? What is Needed to get Started?</b></p> <ul style="list-style-type: none"> <li>• Short Presentations by Panel Participants 5 x 4"</li> <li>• Chair and Moderator: Tony Oehm (AZHOS)</li> <li>• Heinz-Günter Lux (Evonik)</li> </ul>	<p><b>BITCOIN</b></p> <p><b>Keynote: Bitconometrics - What Is Driving the Bitcoin Price?</b></p> <ul style="list-style-type: none"> <li>• Jörg Hermsdorf (Conserve) 15"</li> </ul> <p><b>Panel Discussion: What is the Current and Future Fair Value of Bitcoin?</b></p> <ul style="list-style-type: none"> <li>• Short Presentations by Panel Participants 3 x 4"</li> </ul>

	<ul style="list-style-type: none"> <li>• Dr. Harry Behrens (Daimler Mobility)</li> <li>• Dr. Carsten Stöcker (Spherity)</li> <li>• Thomas Müller (evan.network)</li> </ul>	<ul style="list-style-type: none"> <li>• Chair and Moderator: Daniel Wingen (Value of Bitcoin Conference)</li> <li>• Jörg Hermsdorf (Conserve)</li> <li>• Marc Friedrich (Bestseller Author)</li> <li>• Dieter Brockmeyer (Diplomatic World)</li> </ul>
10:30 - 11:00	Coffee Break	Coffee Break
11:00 - 12:10	<p><b>FUTURE FINANCIAL ECOSYSTEMS</b></p> <p><b>Startup Pitches: EU-Project “Blockchers” Award Ceremony 10”</b></p> <ul style="list-style-type: none"> <li>• Manelin Moarref (Frankfurt School Blockchain Center)</li> </ul> <p><b>Keynote: Putting the ‘P’ into DvP. Payments with Blockchain 15”</b></p> <ul style="list-style-type: none"> <li>• Mike Ward (R3)</li> </ul> <p><b>Keynote: Why Integrating Crypto Assets in a Core Banking System? 15”</b></p> <ul style="list-style-type: none"> <li>• Philippe Meyer (Avaloq)</li> </ul> <p><b>Panel Discussion: How to Build Ecosystems and Business Models in Finance for the Future?</b></p> <ul style="list-style-type: none"> <li>• Short Presentations by Panel Participants 3 x 3”</li> <li>• Chair and Moderator: Maximilian Forster (Blockchain Bayern)</li> <li>• Mike Ward (R3)</li> <li>• Philippe Meyer (Avaloq)</li> <li>• Joachim Erdle (LBBW)</li> <li>• Manuela Sedvartaitė (Santander)</li> </ul>	<p><b>DIGITAL ASSETS: ECOSYSTEMS AND CUSTODY</b></p> <p><b>Presentation: Practical Deepdive - How to Make Asset Tokenization Frictionless 14”</b></p> <ul style="list-style-type: none"> <li>• Martin Kassing (Upvest)</li> </ul> <p><b>Presentation: Learnings From Failed dApps and Thoughts on Viable Models for Blockchain Empowered Data Economy 14”</b></p> <ul style="list-style-type: none"> <li>• Gloria Wu (Ontology)</li> </ul> <p><b>Presentation: Legal Challenges for Custody of Crypto Assets 14”</b></p> <ul style="list-style-type: none"> <li>• Dr. Markus Kaulartz (CMS)</li> </ul> <p><b>Presentation: Scaling Crypto Businesses Across Europe – Navigating a Fragmented Regulatory Crypto Asset Framework 14”</b></p> <ul style="list-style-type: none"> <li>• Dr. Markus Benzing (Freshfields Bruckhaus Deringer)</li> <li>• Vik Dua (Bitpay)</li> </ul> <p><b>Presentation: Security Tokens and Custody - The Bitbond Way 14”</b></p> <ul style="list-style-type: none"> <li>• Michael Pinkus (Bitbond)</li> </ul>
12:10 - 13:40	Lunch Break	Lunch Break
13:40 - 14:50	<p><b>INVESTORS’ PERSPECTIVE</b></p> <p><b>Keynote: The Swiss Blockchain ecosystem and our role as CVLabs 5” 13”</b></p> <ul style="list-style-type: none"> <li>• Fabiola Luna Huerta (CVLabs)</li> </ul> <p><b>Startup presentations from CV VC 2 x 5”</b></p> <ul style="list-style-type: none"> <li>• Rohit Bohara (Asvin)</li> <li>• Marvin Kruse (ditCraft)</li> </ul> <p><b>Panel Discussion: In What Types of Startups are VCs Investing?</b></p> <ul style="list-style-type: none"> <li>• Short Presentations by Panel Participants 5 x 4”</li> <li>• Chair and Moderator: Sebastian Markowsky (Blockchain Valley Ventures)</li> <li>• Dr. Alex von Frankenberg (High-Tech Gründerfonds)</li> <li>• Stefan Schütze (Finlab)</li> <li>• Benedikt Schulz (Tokentus Investment)</li> <li>• Kay Meyer (European Media Finance)</li> </ul>	<p><b>SECURITY TOKENS &amp; STOS</b></p> <p><b>Keynote: The Role of Custody in Digital Asset Market Infrastructures 13”</b></p> <ul style="list-style-type: none"> <li>• Dr. Matthias Hirtschulz (d-fine)</li> </ul> <p><b>Keynote: How and Why Did We Tokenize Derivatives as Digital Securities? 13”</b></p> <ul style="list-style-type: none"> <li>• Michael Duttlinger (CASHLINK)</li> </ul> <p><b>Presentation: Tokenization in a Nutshell 5”</b></p> <ul style="list-style-type: none"> <li>• Martin Valenta (Micobo)</li> </ul> <p><b>Panel Discussion: Tokenization in Practice - What are the Challenges of Issuing Digital Securities? What can we Expect in 2020 for the Tokenization Market?</b></p> <ul style="list-style-type: none"> <li>• Short Presentations by Panel Participants 4 x 4”</li> <li>• Chair and Moderator: Michael Duttlinger (CASHLINK)</li> <li>• Martin Valenta (Micobo)</li> <li>• Jens Siebert (Kapilendo)</li> <li>• Alexander Molé (Neufund)</li> <li>• Stephen Richardson (Fireblocks)</li> </ul>
14:50 - 15:20	Coffee Break	Coffee Break
15:20 - 16:10	<p><b>TOKENIZING EVERYTHING</b></p> <p><b>Keynote: Token Economy - The Convergence of Financial Markets &amp; Asset Markets 10”</b></p> <ul style="list-style-type: none"> <li>• Dr. Shermin Voshmgir (BlockchainHub Berlin, Wirtschaftsuniversität Wien)</li> </ul> <p><b>Keynote: A Concept to Identify Any Tokens:</b></p>	<p><b>INVESTING IN THE ASSET CLASS</b></p> <p><b>Keynote: Solutions to Invest in the Full Breath of the Crypto Assets 10”</b></p> <ul style="list-style-type: none"> <li>• Frank Wagner (Invaio)</li> </ul> <p><b>Panel Discussion: Investing in Tokenized Assets and Crypto Assets</b></p>

	<p><b>Cross-Chains, Worldwide, and Fork-Proof</b> 10"</p> <ul style="list-style-type: none"> <li>• Philipp Sandner (Frankfurt School Blockchain Center)</li> <li>• Constantin Ketz (International Token Standardization, ITSA)</li> </ul> <p><b>Panel Discussion: Liechtenstein and the EU: Are We Ready for the Tokenized Economy?</b></p> <ul style="list-style-type: none"> <li>• Short Presentations by Panel Participants 3 x 4"</li> <li>• Chair and Moderator: Constantin Ketz (International Token Standardization Association, ITSA)</li> <li>• Dr. Joachim Schwerin (European Commission)</li> <li>• Dr. Thomas Dünser (Government Liechtenstein)</li> <li>• Dr. Shermin Voshmgir (BlockchainHub Berlin, Wirtschaftsuniversität Wien)</li> <li>• Thomas Nägele (NÄGELE Attorneys)</li> </ul>	<ul style="list-style-type: none"> <li>• Short Presentations by Panel Participants 6 x 3"</li> <li>• Chair and Moderator: Stefan Schmitt (International Token Standardization Association, ITSA)</li> <li>• Stephan Rind (Brickmark)</li> <li>• Ekaterina Bozoukova (RTX21)</li> <li>• Hansen Wang (21Shares f.k.a. Amun)</li> <li>• Frank Wagner (Invao)</li> </ul>
<p>16:10 - 17:00</p>	<p><b>TOKEN INVESTMENT AND TRADING PLATFORMS IN EUROPE</b></p> <p><b>Keynote: Finance 3.0 User Adoption - Proposal for Compliant Unique ID Network</b> 15"</p> <ul style="list-style-type: none"> <li>• Julian Leitloff (Fractal)</li> </ul> <p><b>Keynote: Token Platforms to Exchange Assets</b> 15"</p> <ul style="list-style-type: none"> <li>• Max Heinzle (21.finance)</li> </ul> <p><b>Panel Discussion: European Crypto and Security Token Platforms - What to Expect for 2020?</b></p> <ul style="list-style-type: none"> <li>• Short Presentations by Panel Participants 2 x 3"</li> <li>• Chair and Moderator: Constantin Ketz (International Token Standardization Association, ITSA)</li> <li>• Julian Leitloff (Fractal)</li> <li>• Radoslav Albrecht (Bitbond)</li> <li>• Max Heinzle (21.finance)</li> <li>• #</li> </ul>	<p><b>INVESTMENTS IN TOKENS, EQUITY OR FUNDS</b></p> <p><b>Presentation: Blockchain Securities Trading – Ecosystem and Compliance"</b> 12"</p> <ul style="list-style-type: none"> <li>• Dr. Thomas Schönfeld (PwC)</li> </ul> <p><b>Panel Discussion: Should Investors invest in Equity, Tokens, or Funds?</b></p> <ul style="list-style-type: none"> <li>• Short Presentations by Panel Participants 5 x 4"</li> <li>• Chair and Moderator: Sergej Stein (DLT Capital)</li> <li>• Laurenz Apiarius (Blockwall)</li> <li>• Sebastian Blum (Greenfield One)</li> <li>• Florian Huber (Signature Ventures)</li> <li>• Ray Wong (LuTech)</li> </ul>
<p>17:00 End of conference</p>		



Source: [Website](#) and [Eventbrite](#). In the above shown figure some logos might be missing. This figure will be updated a.s.a.p.