

# Conference Schedule .

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## Full Agenda

### Day 1

*8:00 AM - 9:30 AM*

#### **Networking #1**

Registration & Breakfast

*9:30 AM - 9:45 AM*

#### **Opening Speech**

*9:45 AM - 10:00 AM*

#### **Keynote #1 | Blockchain in Asia**

Who are the big players in Asia at the moment?  
What has been done, and what to expect?

*10:00 AM - 10:45 AM*

#### **Round Table #1 | In search of stability – will stablecoins be the Kings of 2019 ?**

Why does the world need stablecoins? And what are the challenges and opportunities that come with its rise?

*10:30 AM - 10:45 AM*

#### **Keynote #2 | The impact of DLT on the investment industry**

Inside the world of blockchain investments by the founder of the first decentralised funds in the world. How to invest in blockchain companies, and how to disrupt your own business with the technology, tackling liquidity and data issues.

*10:45 AM - 11:15 AM*

#### **Networking #2**

Coffee Break & Networking Session

*11:15 AM - 11:45 AM*

#### **Debate #1 | State of STOs**

ICOs have died down, we are now looking at the rise of STOs. What should investors look at when picking a project to invest in? What are the main legal concerns?

*11:45 AM - 12:30 PM*

#### **Panel #1 | Artificial Intelligence and Blockchain – match made in heaven?**

Show the potentials of allying blockchain and AI, this session will bring together key players that are working to implement blockchain in AI for data protection.

*12:30 PM - 2:00 PM*

#### **Networking #3**

Lunch Break & Networking Session

*2:00 PM - 2:45 PM*

#### **Panel #2 | Can banks and FinTech companies coexist?**

Blockchain-based apps for mobile payments vs legacy systems. How has blockchain changed the demands (efficiency, lower costs and customers demands) and what is the offer (changing culture, digital innovation)?

*2:45 PM - 3:15 PM*

#### **Panel #3 | How to integrate blockchain in the energy industry**

P2P Renewable energy trading using blockchain-based grids. Sharing among neighbours, producing, stocking and distributing using smart contracts.

*3:15 PM - 4:00 PM*

#### **Networking #4**

Coffee Break & Networking Session

*4:00 PM - 4:45 PM*

#### **Round Table #2 | Connecting the insurance industry with blockchain**

What are the necessary prerequisites to put in place a blockchain project? How to pick a blockchain, should it be public or private? What are the pros and cons, benefits and challenges?

*4:45 PM - 5:30 PM*

#### **Panel #4 | Major trends in blockchain**

Challenges, benefits, road ahead.

*5:30 PM - 8:00 PM*

#### **Networking #5**

End of Day Drinks & Networking Session

## Day 2

*8:00 AM - 9:30 AM*

### **Networking #1**

Registration & Breakfast

*9:30 AM - 9:35 AM*

### **Kick Off**

*9:35 AM - 10:15 AM*

### **Panel #1 | Blockchain tech – help or hindrance to cybersecurity?**

The pros and cons of applying blockchain to cybersecurity. Decentralized storage, traceability, automated certification – is blockchain the “key” to a secure cyber environment?

*10:15 AM - 10:45 AM*

### **Panel #2 | Bridging Asia and Africa – the power of blockchain**

Investors have had their eyes turned to Africa when it comes to blockchain development. What, where, how when? Big players, regulations, market environment.

*10:45 AM - 11:15 AM*

### **Networking #2**

Coffee Break & Networking Session

*11:15 AM - 11:45 AM*

### **Debate #1 | Blockchain for data management – the on-going challenge**

Data storage and management has become a key challenge for multiple industries. We will explore how blockchain allows customers and businesses to handle identities in ways that are sometimes contradictory. While it ensures protection, it denies the deletion of data. This digital way of “proving who you are” is useful KYC to AML purposes but, it is a challenge on the personal/private sphere.

*11:45 AM - 12:30 PM*

### **Case Study #1 | How IoT and blockchain have been changing the automobile industry**

IoT has coupled with blockchain to take the automobile industry to another level. We’ve seen the rise of connected automotives and digital car passes. Blockchain can data storage, management and sharing, to security and transparency, but is it the best pick for the future of connected devices?

*12:30 PM - 2:00 PM*

### **Networking #3**

Lunch Break & Networking Session

*2:00 PM - 2:30 PM*

### **Case Study #2 | Use cases of blockchain in the aviation industry**

Ticketing, loyalty, data security and management, and maintenance. Blockchain in the aviation industry has proven to be beneficial, beyond pure financial transactions.

*2:30 PM - 3:15 PM*

### **Panel #2 | Blockchain in the food industry – how to ensure product quality & trust**

Why use blockchain in this industry? What are the challenges, the benefits? Which blockchain do you use? What are the next steps for broader adoption of the technology?

*3:15 PM - 3:45 PM*

### **Round Table #1 | The rise of crypto exchange platforms**

This panel will touch on who are the big players, and their challenges in 3 areas – software technology, cyber security and regulations.

*3:45 PM - 4:15 PM*

### **Networking #4**

Coffee Break & Networking Session

*4:15 PM - 4:45 PM*

### **Debate #2 | The future of blockchain games**

Are blockchain games set to become the new phenomenon of mainstream gaming?

*4:45 PM - 5:30 PM*

### **Panel #3 | Blockchain for social innovation**

Beyond the commercial arena, how can blockchain be used for social innovation? Check out how the technology is transforming the non-profit sector.

*5:30 PM - 8:00 PM*

### **Closing Ceremony**

Cocktails & Final Networking Session