

BlockChain Technology & Standardization

The Influence on the Public and Business Sector

15th of March 2019**Free Entrance****Cine Studio, University of Nicosia**

✓ Blockchain and DLT implementations already exist at scale with potential applications across all industry sectors, financial and payment systems, border controls, internet governance and operations, logistics, export controls, patient records and much more. In general, wherever requirements for traceability, accountability, regulatory compliance and authoritative data exist, there is a potential requirement for blockchain and DLT.

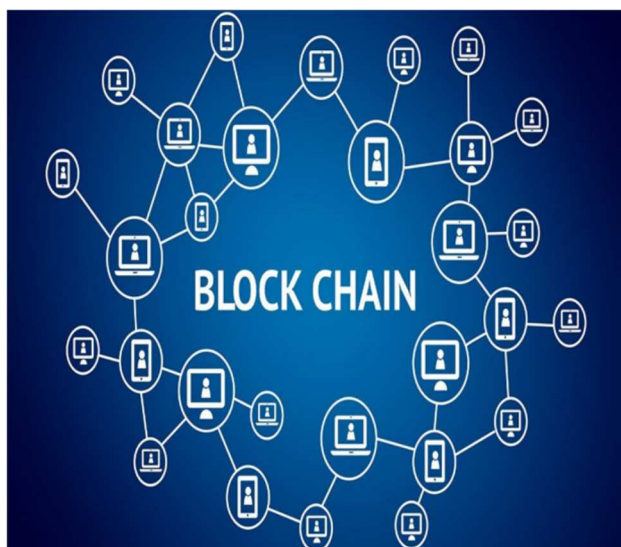
✓ The broad scope of application for blockchain and DLT also means that this work area has a broad base of affected stakeholders. This includes governments and the private sector broadly, with particular relevance for the finance and information technology industries, also manufacturers and suppliers of physical and virtual products and assets, those working or specializing in the records management, as well as citizens and consumers.

✓ Most notable, are those blockchain and DLT involving financial activity and information security because they are ubiquitous across all industry and government organisations.

The Conference for BlockChain Technology and Standardization is held under the auspices of the President of the House of Representatives Mr Demetris Syllouris

Who should attend:

- Financial Institutions
- ICT Departments managers and staff
- Organizations willing to implement BlockChain Technology
- Security and privacy researchers
- Developers of blockchain systems who want to improve interoperability
- Governmental Policy Groups on ICT and Blockchain Technology



Standards for Blockchain and Distribute Ledger Technologies



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PRESENTERS

(Cyprus Delegates at the ISO TC 307 - BlockChain and Distribute Ledger Technologies)

Prof George Giaglis is a professor of [eBusiness](#) at Athens University of Economics and Business and Director, Institute for the Future at UNIC. He is an active researcher in [blockchain](#), artificial intelligence, augmented & virtual reality, autonomous vehicles, robotics and the internet of things. He has published more than 10 books and 150 papers in the areas of social network analytics, mobile apps, e-commerce, and information systems.

Dr Theodosios Mourouzis is a Research Fellow at the UCL CBT and Programme Director of the MSc in Business Intelligence and Data Analytics at the Cyprus International Institute of Management (CIIM). He is also the Managing Director of Cyprus Blockchain Technologies LTD. He has experience working with both private and governmental organisations, including Lloyds Banking Group, Technology Strategy Board (TSB) and Centre for Defence Enterprise (CDE). Dr Mourouzis currently consults organizations on blockchain technology such as Loyds, Maritime Academy and US Navy.

Ms Christiana Aristidou is a Technology-Business Lawyer, with strong academic background and 20 years of practice experience. Christiana holds a Law Ptychion from the Kapodistrian University (Athens), three (3) LLM degrees from the UK (European Law, International Business and Technology Law), Certificate in Digital Currencies (UNIC) and she is a Certified International Legal Project Practitioner (LLP). She has participated in complex technology legal projects which involved multiple jurisdictions either as a legal project practitioner, a legal advisor or a Director. Christiana is often required to draft independent legal opinions and papers involving emerging technologies' legal issues. She currently conducts researches in the areas of blockchain and DLTs, tokenized economy, smart contracts and how these technologies will affect laws, governments and the economy.

Mr Nikolas Markou is heading the technology strategy of Electi. He is responsible for monitoring the research, development and delivery of proprietary technology for Electi's client portfolio. He has extensive experience in delivering bespoke ML/AI and Blockchain solutions across a wide range of industries including Financial, Automotive, Shipping, Cyber-Intelligence, Telecommunications, Retail and Social Media. He has more than 10 years of industry experience in designing, executing and delivering complex software engineering projects.

**Standardization for Blockchain and
Distribute Ledger Technologies :**



DURATION		Friday 15 th of March 2019
15:00 - 15:30	Registration	
Welcoming Speeches:		
15:30 - 15:45	Cyprus Ad hoc Group for BlockChain	
	<ul style="list-style-type: none"> Mr Demetris Syllouris, President of the Cyprus House of Representatives Mr Antonis Polemitis, CEO - University of Nicosia Ms Athina Panayiotou, CYS Director General - Cyprus Organization for Standardization 	
15:45 - 16:15	"Blockchain, DLTs: Benefits & Challenges" Speaker: Dr Theodosis Mourouzis	
16:15 - 16:45	"How Crypto-currencies and Blockchain Disrupt Business" Speaker: Professor George Giaglis	
16:45 - 17:05	Coffee Break	
17:05 - 17:35	"Blockchain and the Law: The Future and Promise of Smart Contracts" Speaker: Christiana Aristidou	
17:35 - 18:05	"Blockchain: From Theory to Practice" Speaker: Nikolas Markou	
18:05 - 18:25	International and European Standardization on Blockchain and Distribute Ledger Technologies Speaker: Joseph Karis, Standardization Officer -CYS	
18:25 - 18:50	Questions and Answers	

Supporters



Registration Form

Company Details

Name :

Tel.: Fax:

Participants Details

A/A	Name	Participant's Email
1.
2.
3.

Preferable booking until 12th of March, 2019.

For enquiries please contact Mrs Maria Theophanous, tel: 22 411442, email: training@cys.org.cy

Supporters



Σύνδεσμος
Εταιρειών Τηλεπικοινωνιών

Μέλος Ομοσπονδίας Εργοδοτών & Βιομηχάνων (Ο.Ε.Β)



ΚΥΠΡΙΑΚΟ
ΕΜΠΟΡΙΚΟ ΚΑΙ
ΒΙΟΜΗΧΑΝΙΚΟ
ΕΠΙΜΕΛΗΤΗΡΙΟ

