











Blockchain Technology in Supply Chains Stakeholders Workshop

Solutions and Challenges
Sun. 23 October 2022

Venue: TASMU Innovation Lab, MCIT Qatar Al-Nasr Tower B, iLab 21st Floor



Dr. Khalid Kamal Naji

Dean of the College of
Engineering, QU



Ms. Eman Al-Kuwari
Head of Emerging Technology
MCIT



Dr. Ali Alaboudy Senior Expert, QNRF



Mr. Adnan Al-Banna Manager Support Services, Milaha



Dr. Abdelaziz BourasPreAward Manager, Office of
Research, OU

The focus of this workshop is to showcase a developed Blockchain research framework and its applications in the context of supply chains. Recent and future Blockchain Technology innovations, as well as their interoperability challenges and foreseeable impact will be discussed. This workshop is the second event in the series, after an initial successful workshop organized with end-users, mainly focusing on the challenges and the requirements from the application and research perspectives, to better integrate blockchain technologies.

Program

	Welcome and Opening Ms Eman Al-Kuwari Acting Section Head of Emerging Technology, Ministry of Communication and Information Technology, MCIT Dr. Khalid Kamal Naji Dean, College of Engineering, Qatar University
	Keynotes Mr. Adnan Al-banna Manager Support Services, Milaha Dr. Ali Alaboudy Senior Expert - ICT, QNRF Dr. Abdelaziz Bouras, PreAward Manager, Office of Research, Qatar University
9:30-10:00	Coffee Break
	Technology Round-Table Moderators: Dr. Munir Tag, Advisor, Ministry of Communications and Information Technology Dr. Belaid Aouni, Prof. Qatar University Participants: Mr. Mohammed Al-Hachimi, Chief Technology Officer, CISCO Dr. Mazen Al-Masri, CEO Genesis Technologies – Ass. Prof. Qatar University Mr. Ibrahim Baddad, Senior Managing Consultant, IBM Dr. Andrew Dahdal, Assoc. Prof. Qatar University Mr. Chady Haddad, Azure Data and Al Lead, MEC, Microsoft Dr. Ahmed Hefnawy, Director of Smart Cities, Delos Delta, Australia Dr. Karma Sherif, Professor Qatar University Dr. Ibrahim Khalil, Professor RMIT-Australia