Panel regroupant des acteurs reliés directement au domaine du transport en commun qui va échanger sur comment les technologies sont actuellement entrain de changer comment le transport en commun évolue à travers le monde. C'est une occasion unique de comprendre comment les technologies vont nous aider à se déplacer dans le futur. Venez entendre des panélistes qui parleront de se qui se passe dans des mégapoles comme Londres et dans des villes européennes innovantes. Une occasion unique de voir comment votre organisation peut interagir avec les sociétés de transport en commun qui intègre de plus en plus d'offres au travers de leur panier de services.

Christian LEBEUF, Executive Director of Technology, Réseau de transport de la Capitale (RTC) - Québec, QC
Manager in the field of information technology for more than 20 years with more than 5 years of experience in the public transport sector. As head of technology sector with the RTC (Reseau de Transport de la Capitale, Quebec City), he set up and launch electrification program of the bus fleet, put in place, and supervise the team in charge of the deployment of the IT systems required for the operation of Quebec future tramway. He also assured the realization of many projects like mobile payment, radiotelecommunication system and deployment of a data integration platform. Before joining the RTC he worked in consulting services at CGI as Director of Consulting services, the finance industry as Vice-President of IT and the manufacturing industry as the Director of IT. Mr. Lebeuf holds a degree in computer science from UQTR (University Quebec in Trois-Rivieres) and graduate certificate in business management from University Laval.

Rebecca Bissell, Director of Information Technology , Transport for London (TfL), United Kingdom

An experienced digital leader, with roles spanning over 25 years across multiple industries, Rebecca's career has focused on delivering digital transformation and complex technology-enabled business change. She has driven business value through digitally enabled business models, complex integration and merger experience. Scope of roles have included telecoms engineering as well as delivering enterprise technology and transformation within the public and private sectors. As the Director of IT for TfL she is accountable for the delivery of portfolio's in excess of £250m and the management of IT services within budgets in excess of £430m.

Roch MURAINE, Global Sales Director for Transportation market, Alcatel-Lucent Enterprise, France

Roch Muraine leads the Transportation, Energy & Utilities sector for Alcatel-Lucent Enterprise worldwide. He has more than 30 years of experience in the IT, network and telecommunications market. Roch has been working for prominent companies such as Digital Equipment, ICL-Fujitsu, UB Networks, Newbridge Networks before joining Alcatel-Lucent Enterprise where he held multiple senior management positions from marketing Director of Africa Middle-East region, Operational director for the same region, Sales Director for the General Contractors and many more.

With a strong focus on public sector, he has the honored to serve the International Organization for Public Transport (UITP) as Chair for the Information Technologies and Telecommunications Committee (ITT).

Roch holds an engineering degree in Computer Science from ESI Paris and a postgraduate Masters in Telecommunication from Telecom Sud-Paris, part of the Institut Mines-Télécom group.

Wellington TOAPANTA, Head of Digital Strategy & Growth, Hitachi Rail, Italy
Telecommunications Engineering working in Hitachi Rail for 15 years. Experienced in business development, strategy and Innovation for the global market and for Digital, Rolling Stock and Rail Control environments. Currently responsible to lead the Digital Strategy in Hitachi Rail, using not only the competences of Hitachi Rail but also the ones of Hitachi Group and leveraging on startups to accelerate the time to market, in order to consolidate a Digital Transport vision as Hitachi Group to give more benefits to the customers.