

IoMob: Blockchain-powered Internet of Mobility (IoM)

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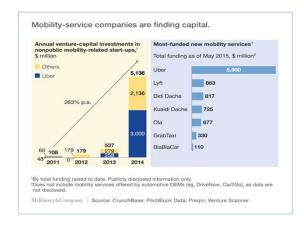




Problems



Extractive VC-backed Mobility Monopolies



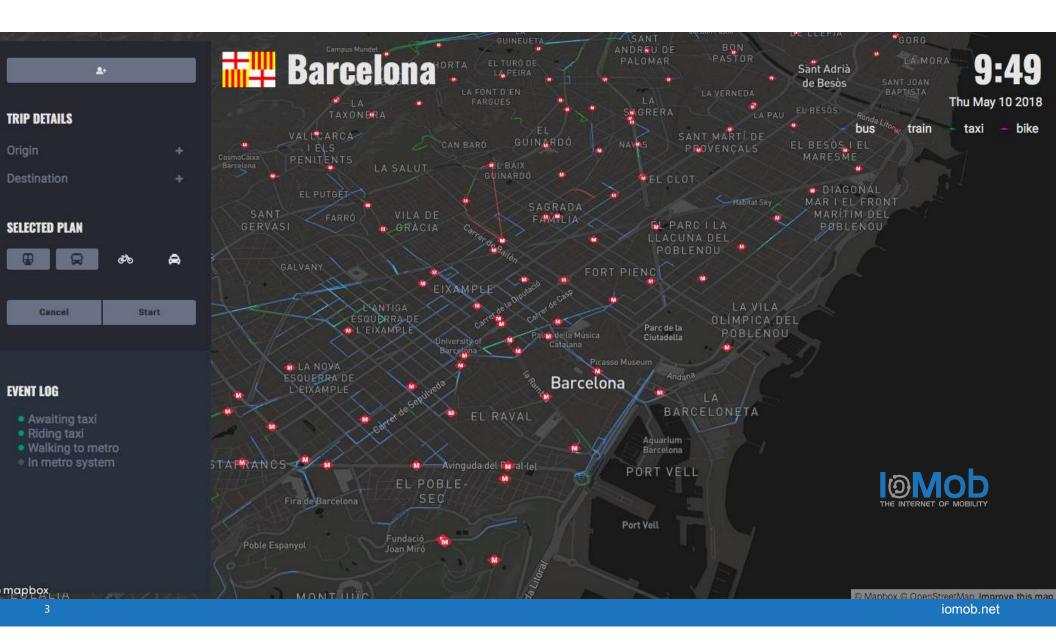
1000's of mobility startups struggling for market share



Smart Cities striving to increase efficiency of mobility services



Solution: open protocols & tech, strong business development and cryptoeconomic design

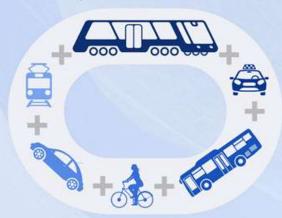






STEP 3

Multi-provider, Multimodal MaaS



STEP 4

Internet of Mobility





INTERNET OF MOBILITY: BEYOND MaaS

















University of Colorado





Boyd Cohen, Ph.D.











CONSENSYS ACADEMY

Josep Sanjuas, Ph.D.







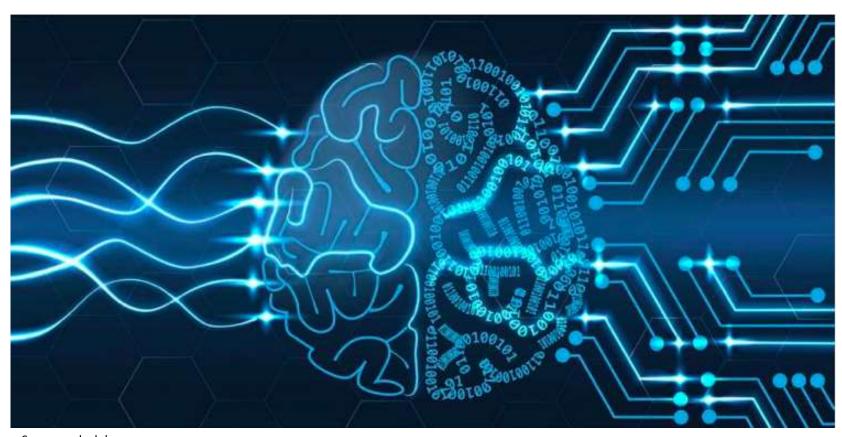




Victor Lopez, Ph.D.

IOMOD THE INTERNET OF MOBILITY

Convergence: Blockchain + Al

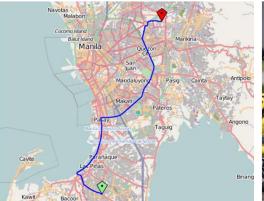


Source: unlock-bc.com



Potential for AI & Machine Learning with IoMob

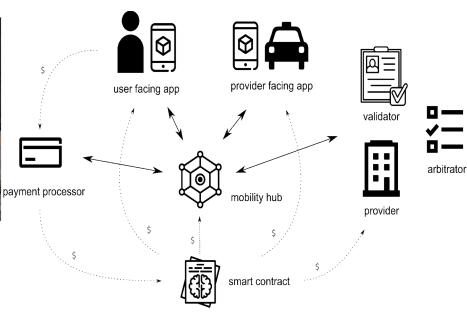
Routing & Resilience



Demand prediction & Fleet management



Cryptoeconomic Incentives



Autonomous Vehicles





SUSTAINABLE GEALS DEVELOPMENT GEALS





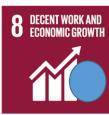
































Towards a Blockchain Cities Alliance





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