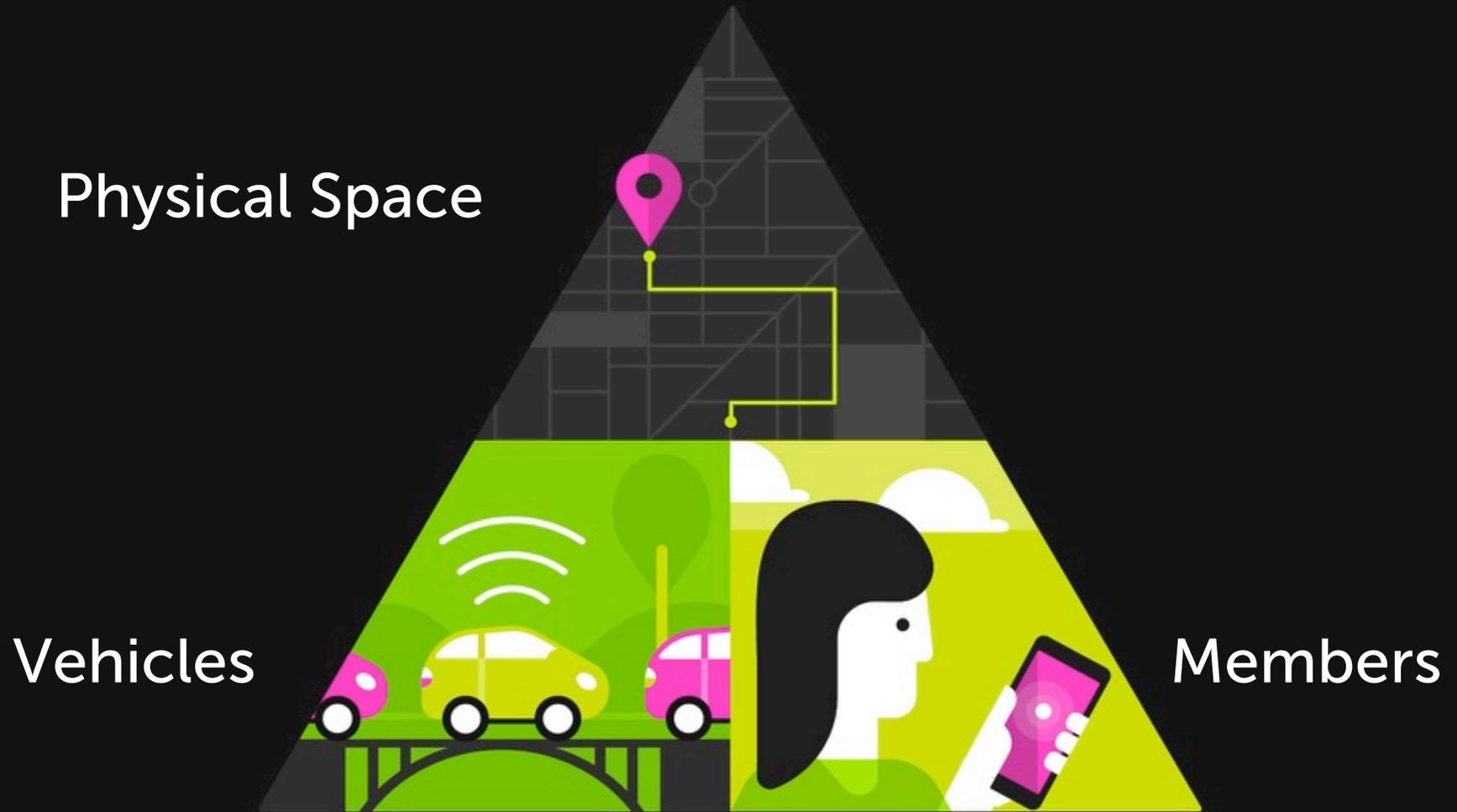




How will the future of shared networks evolve with the introduction of new autonomous technology?

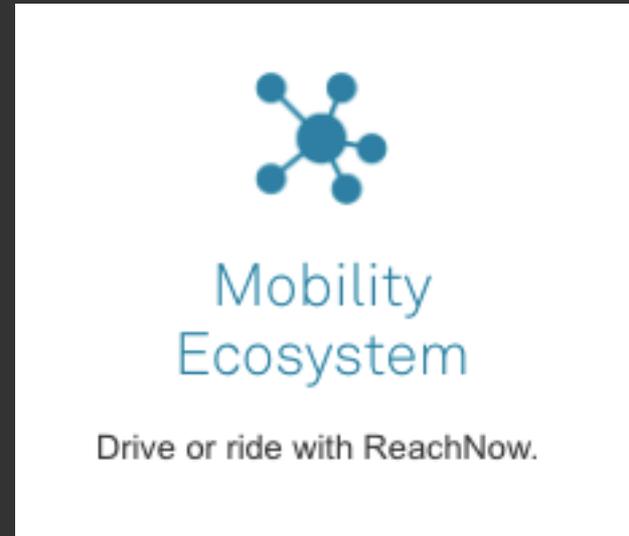
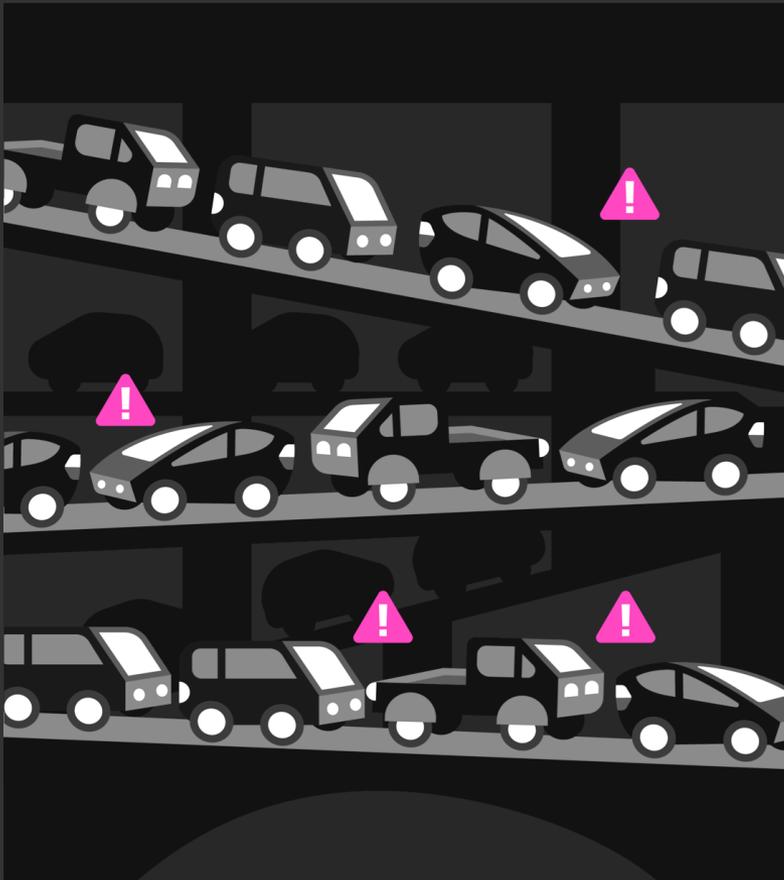
Sandra Phillips
movmi Shared Transportation Services
September 19th, 2017

The Bermuda Triangle of Shared Mobility





What we can learn from travel data from shared mobility...



- 6 month pilot Jan – Jun 2017
- 2,000 pilot customers
- Same fleet is used for Ride and Drive to increase utilisation

Recommendations 1:

- We need data policy guidelines to determine who has access when for what purposes
- Regulations that ask for data sharing between private shared vehicle networks and municipalities.



What we can learn from fleet maintenance processes from shared mobility...



Source: Eco-Service

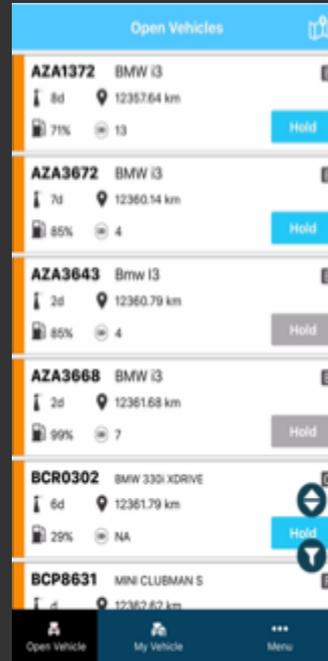
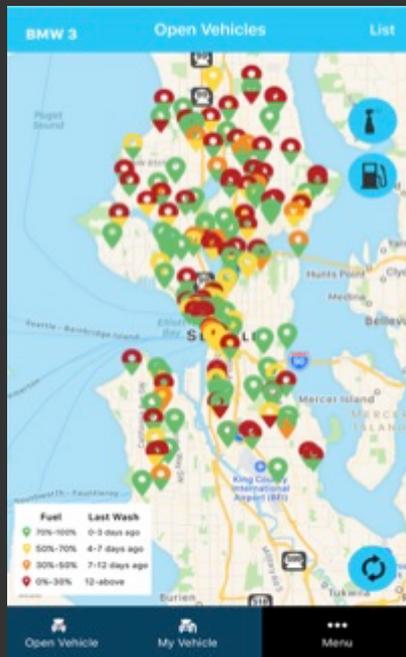
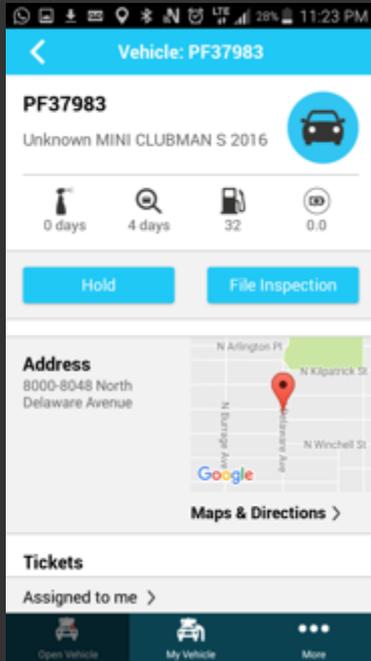


1

Have expertise in all fleet related topics

2

EcoDispatch improves efficiency of their teams in the field



Recommendations 2:

- Using processes, data and algorithms established by free-floating providers or third party service providers when introducing autonomous vehicle networks
- Provide guidelines to determine what a safe vehicle is



What we can learn about trusted relationships from shared mobility...

Member Journey

43% trust if reviews are by people like you



Recommendation 3:

- Integrate learning and frameworks from shared mobility to build trust for autonomous vehicle networks.

D.R.E.A.M.S. stands for:

D eclared (photo and name)

R ated (ratings)

E ngaged (booking box)

A ctive (information on past activities)

M oderated (evidence of verification of information)

S ocial (Facebook and LinkedIn connections)

Source: BlablaCar



movmi is a boutique agency specialised in Shared Mobility Design: the planning, implementation and launch of new mobility services.

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