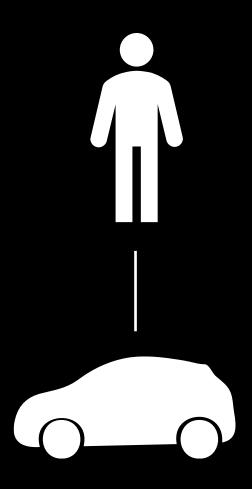


2021 Australasian Fleet Conference & Exhibition











PROBLEM STATEMENT
CONGESTION

YOUR JOB

INCREASE EMPLOYEE EFFICIENCY

IMPROVE WORK/LIFE BALANCE





PROBLEM STATEMENT
POLLUTION

REDUCE CARBON FOOTPRINT







Mon - Fri 7am - 6pm

ZONE

PROBLEM STATEMENT
CITY BANS

YOUR JOB

KEEP THE EMPLOYEES MOBILE







PROBLEM STATEMENT SAVING

IMPROVEMENTS
EFFICIENCIES
AGREEMENTS







PROBLEM STATEMENT
NEW GENERATIONS

YOUR JOB

TALENT ATTRACTION





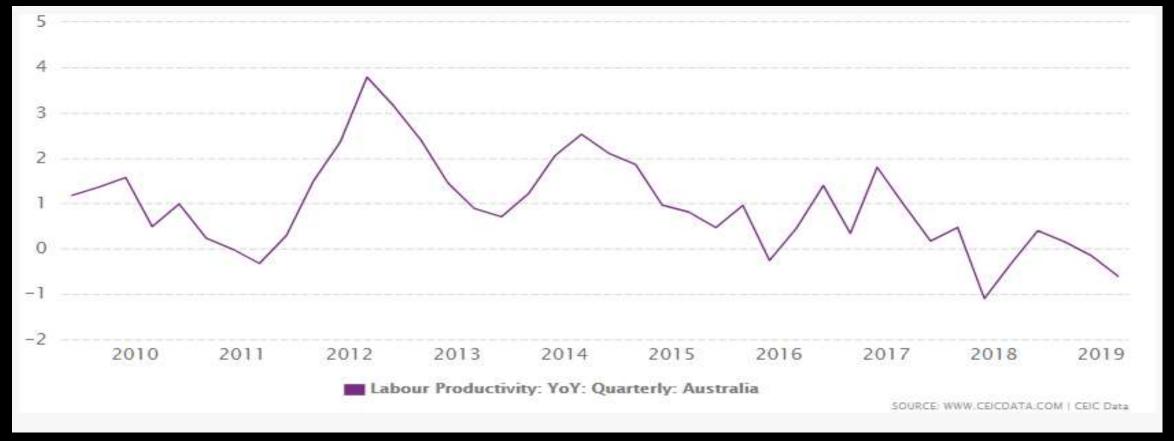
INDUSTRY 4.0

ADAPT TO NEW INDUSTRY MODEL



Congestion & Productivity

According to the Bureau of Infrastructure, Transport and Regional Economics (BITRE), by 2020, road congestion will cost Australia \$20.4 billion annually through lost productivity as a result of time wasted in traffic.





IMPOSSIBLE

TO FIT ALL
REQUIREMENTS INTO
A TRADITIONAL FLEET



INCREASE EMPLOYEE EFFICIENCY

IMPROVE WORK/LIFE BALANCE

REDUCE CARBON FOOTPRINT

BUDGET CONTROL

MAINTAIN EMPLOYEE BENEFIT

TALENT ATTRACTION

ADAPT TO NEW INDUSTRY MODEL

IMPROVEMENTS

EFFICIENCIES

AGREEMENTS





You need flexible models

TCO

Total Cost of Ownership



Traditional Fleet Setup

TCU
Total Cost of Usership



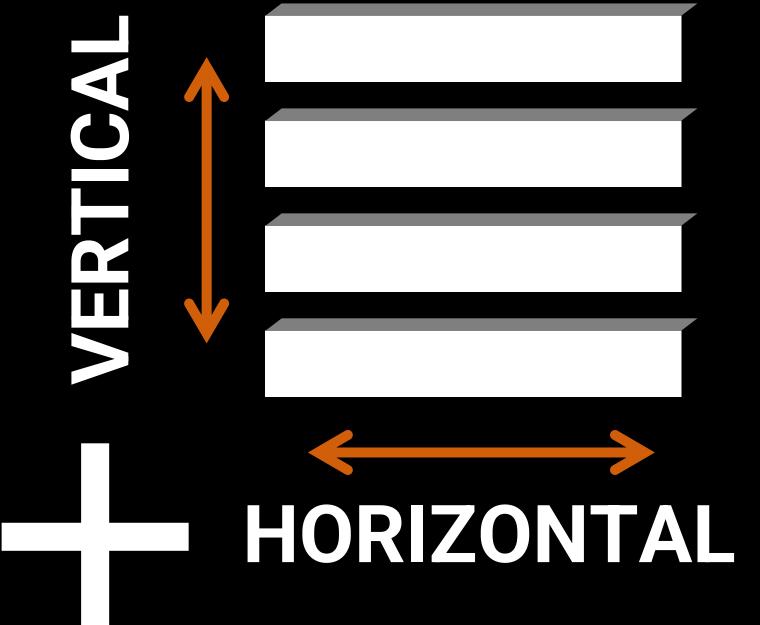
Fleet On Demand

TCM
Total Cost of Mobility



Mobility





VERTICAL



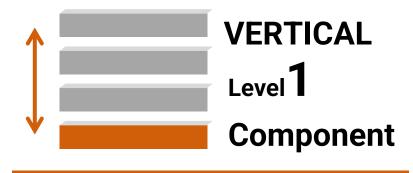
Level 4
Transaction Management

Level 3
Operations

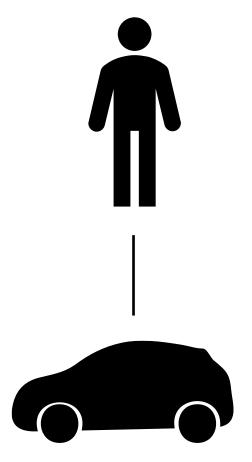
Level 2
FleetOS & Aggregators

Level 1
Mobility Components





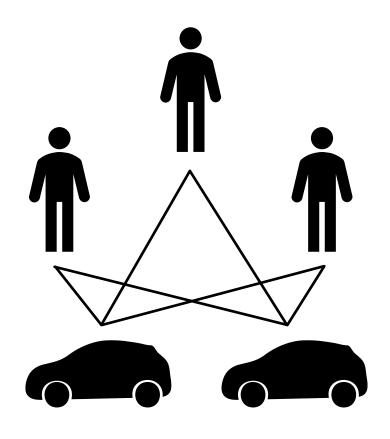
Dedicated Car







On-Demand Fleet

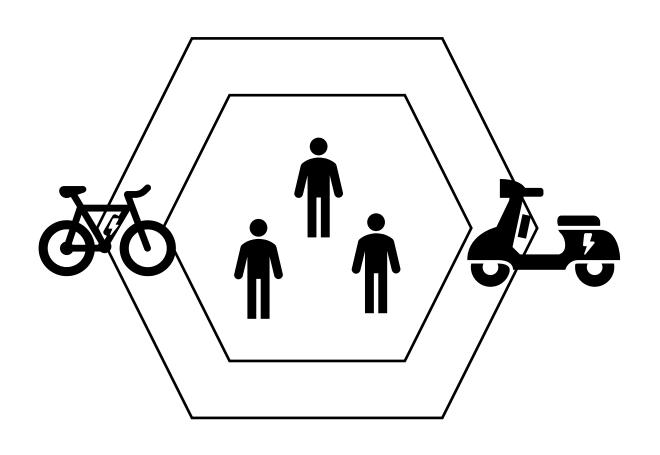








Micro-Mobility

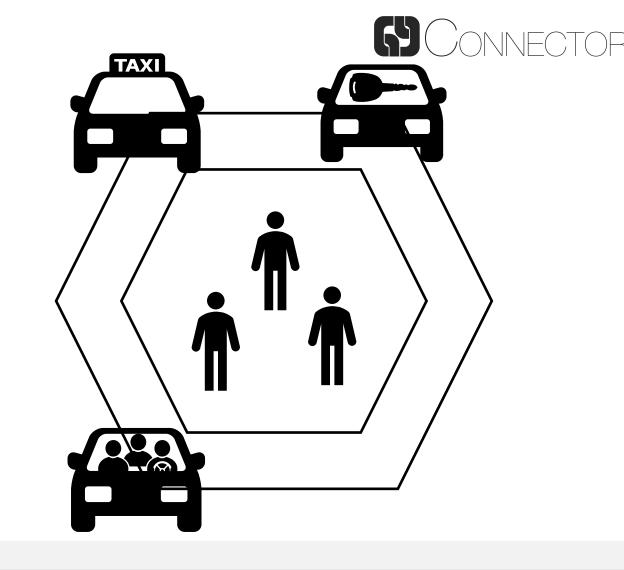








Car-Centric Mobility







Fleet-on Demand

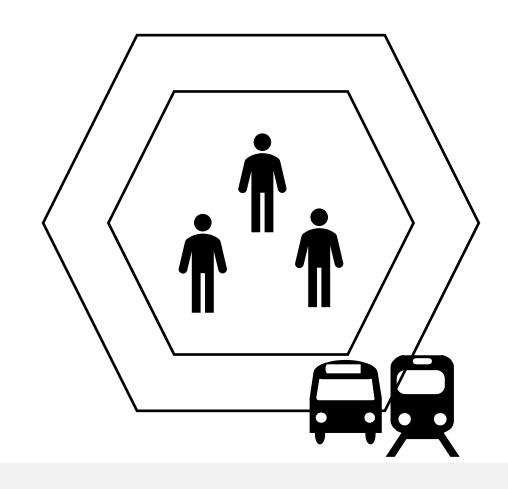








Public Transport







Fleet-on Demand







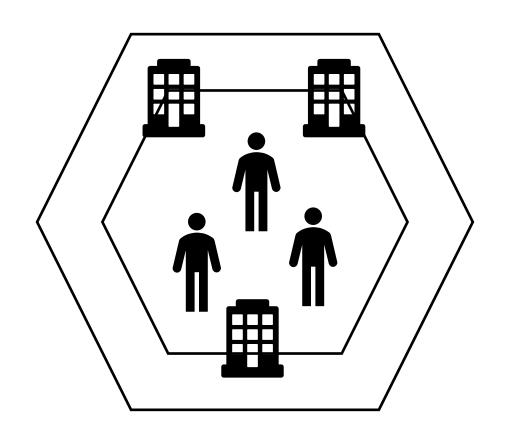


Mobility





Shared Working Space













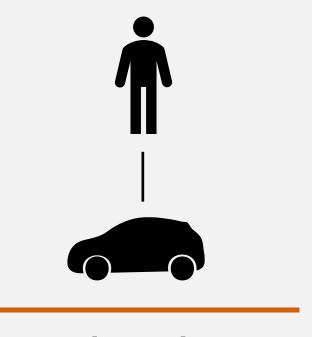




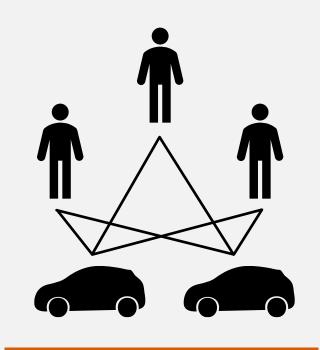








Dedicated Car



Fleet-on Demand



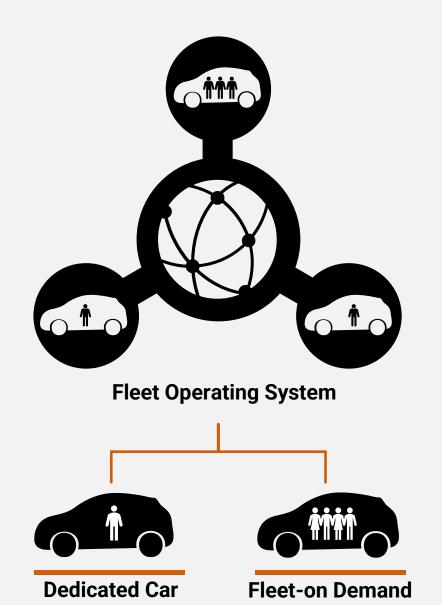
Mobility



Fleet Operating System

- Connect vehicles to drivers through technology
- Complex vendor stacks
- On-demand booking
- Live fleet management
- Artificial Intelligence

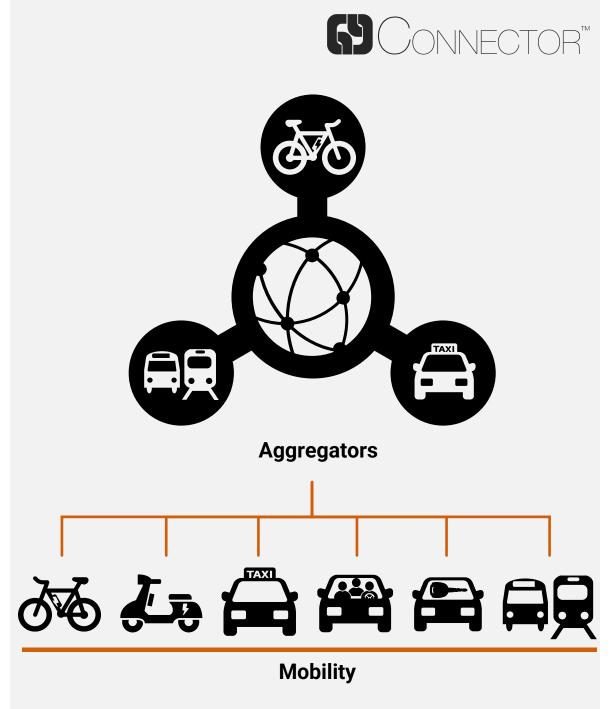


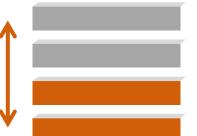




Aggregators

- Combine multiple mobility solutions
- Provide ticketing
- Single agreement
- Pay on Use
- Pan-European Roadmap
- Solid funding

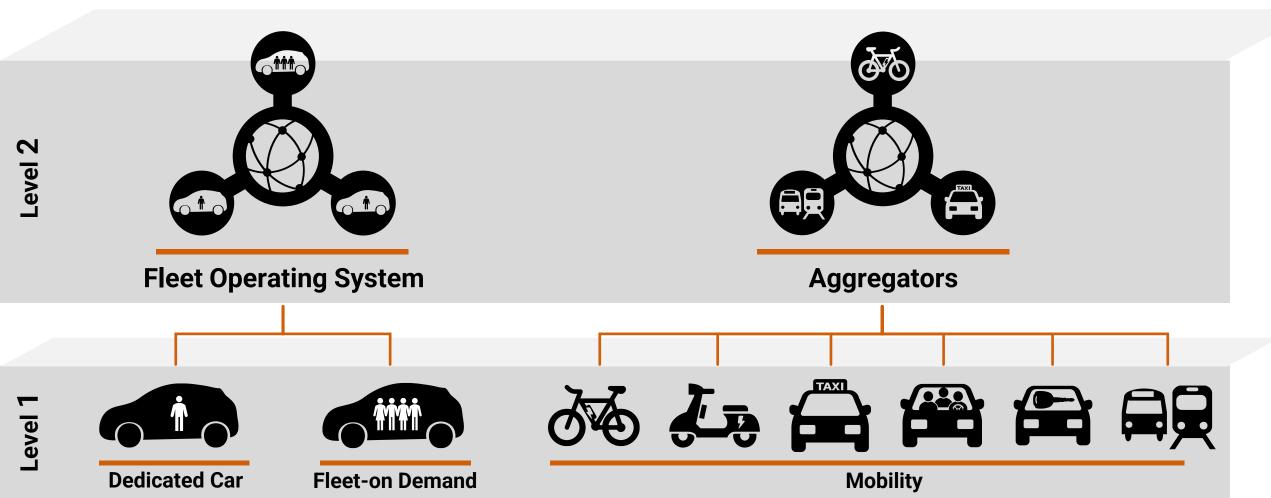




VERTICAL

Level2 FleetOS & Aggregators

Level 1 Component







Operations





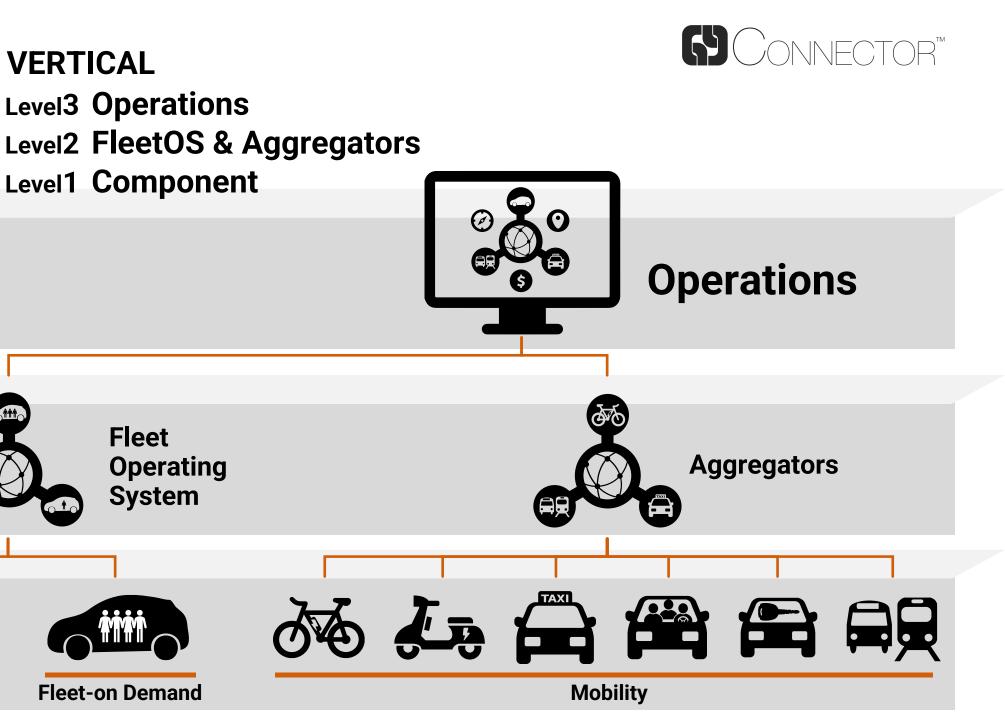
OPERATIONS FLEET OS

- Sourcing and Ordering
- Vendor
- Asset Usage Optimisation
- Invoice control



OPERATIONS MOBILITY

- Budgets
- Vendor
- Subscriptions
- Invoice control



Level 3

Level 2

Level 1

Dedicated Car





Transaction Management

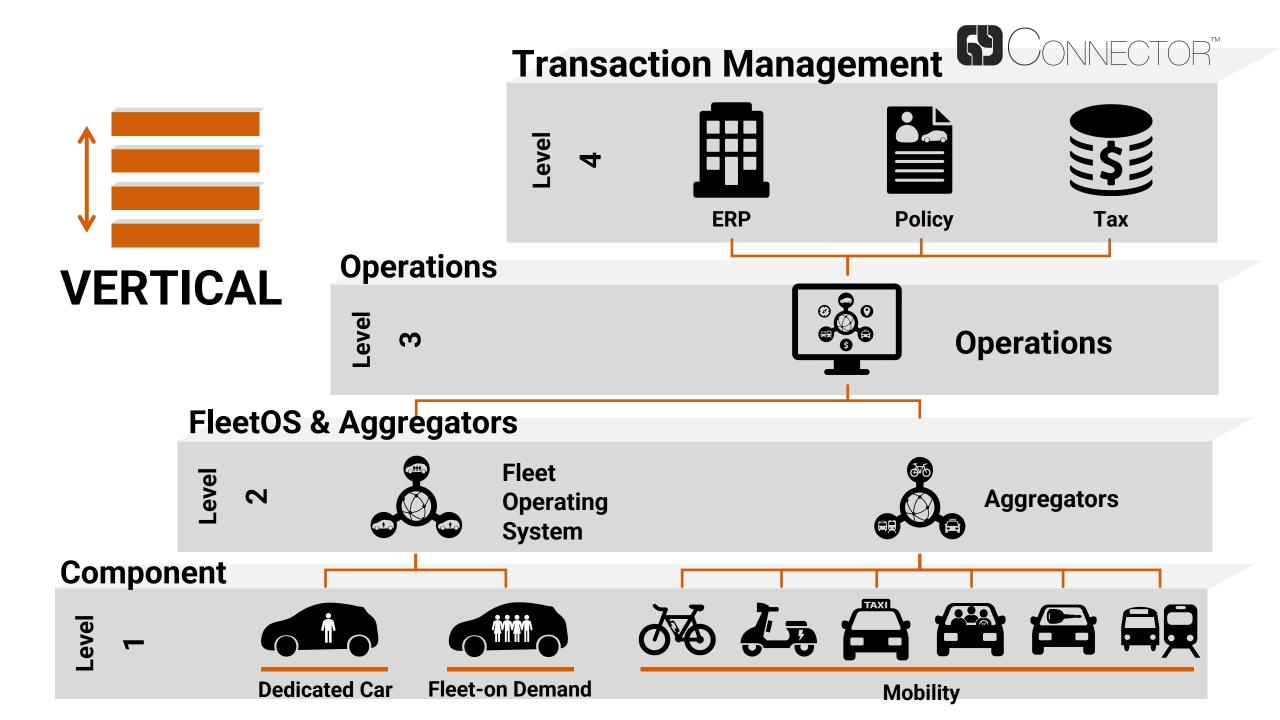






Policy

Tax optimisation





Level 2
FleetOS & Aggregators

Level 1 Component

HORIZONTAL

COMBINATION OF EACH LAYER COMPONENTS

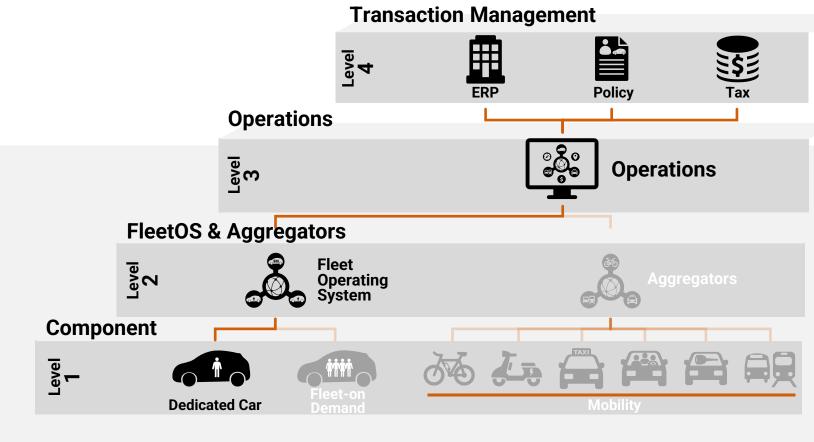






CAR POLICY

- Vehicle Standardisation for functional cars
- Eligibility optimisation
- Electrification

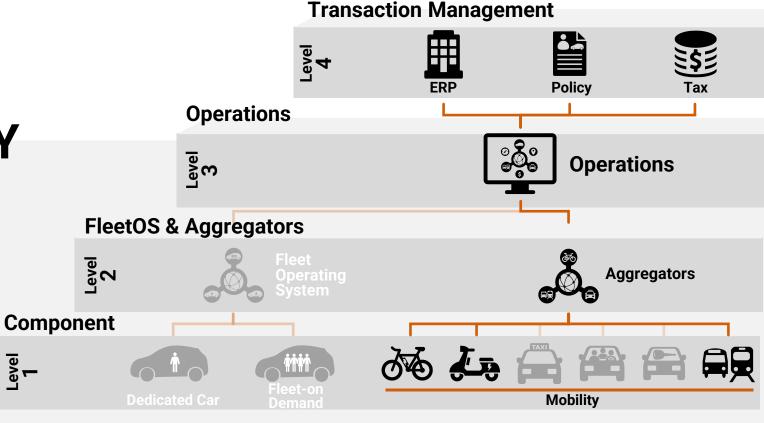








- Public Transport
- Micro-Mobility



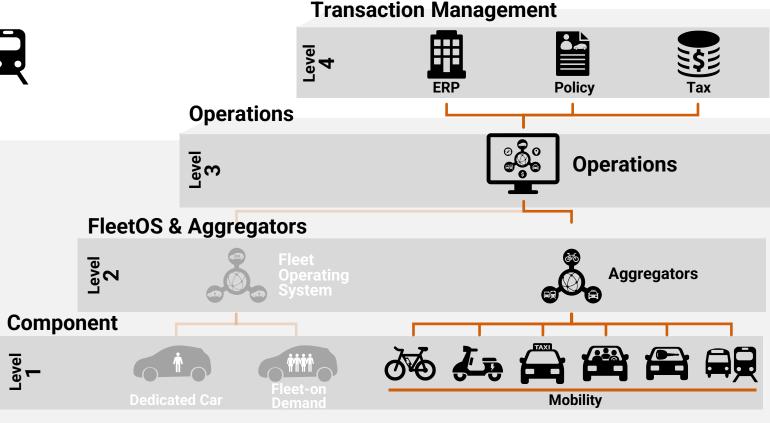






PRIVATE MOBILITY POLICY

- Subsidised return of cars
- Public Transport
- Micro-Mobility
- Car-Centric Mobility
- Budget













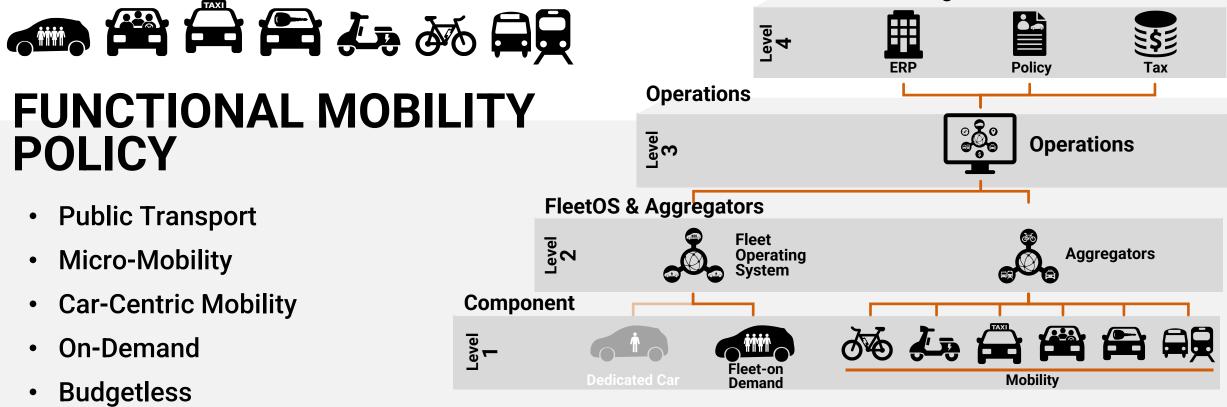




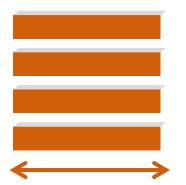


FUNCTIONAL MOBILITY POLICY

- **Public Transport**
- **Micro-Mobility**
- **Car-Centric Mobility**
- On-Demand
- **Budgetless**



Transaction Management



HORIZONTAL POLICIES



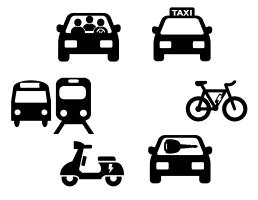


CAR POLICY

- Vehicle
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- Public Transport
- Micro-Mobility



PRIVATE MOBILITY POLICY

- Subsidised return of cars
- Public Transport
- Micro-Mobility
- Car-Centric Mobility
- Budget



MOBILITY POLICY

- Public Transport
- Micro-Mobility
- Car-Centric Mobility
- On-Demand
- Budgetless



Benefits of Horizontal + Vertical

Commuting Policy:

Congestion

Electrification:

→ Pollution / Tax

On-Demand:

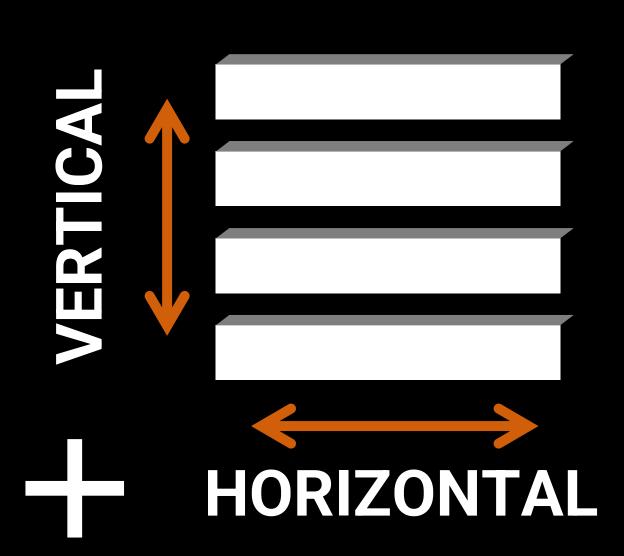
Savings

Shared mobility:

-> talent attraction

Options:

→ Innovation



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