



PRETECKT

Reduce Road Calls

Increase Uptimes

Improve Safety



Big & Small Public Transit Providers Partner with Preteckt For AI-Driven Predictive Maintenance



New York City
Transit



Dutchess
Transit



Denver



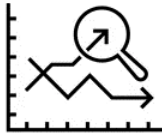
Niagara Regional
Transit

AI Predictive Maintenance



Real-Time Continuous Big Data
Existing sensors, cloud-based

Two Types of AI analysis:



1) AI-based Predictive Diagnostics



2) Analyse & filter Fault Codes



Alerts via Preteckt Dashboard & Email *before* failures

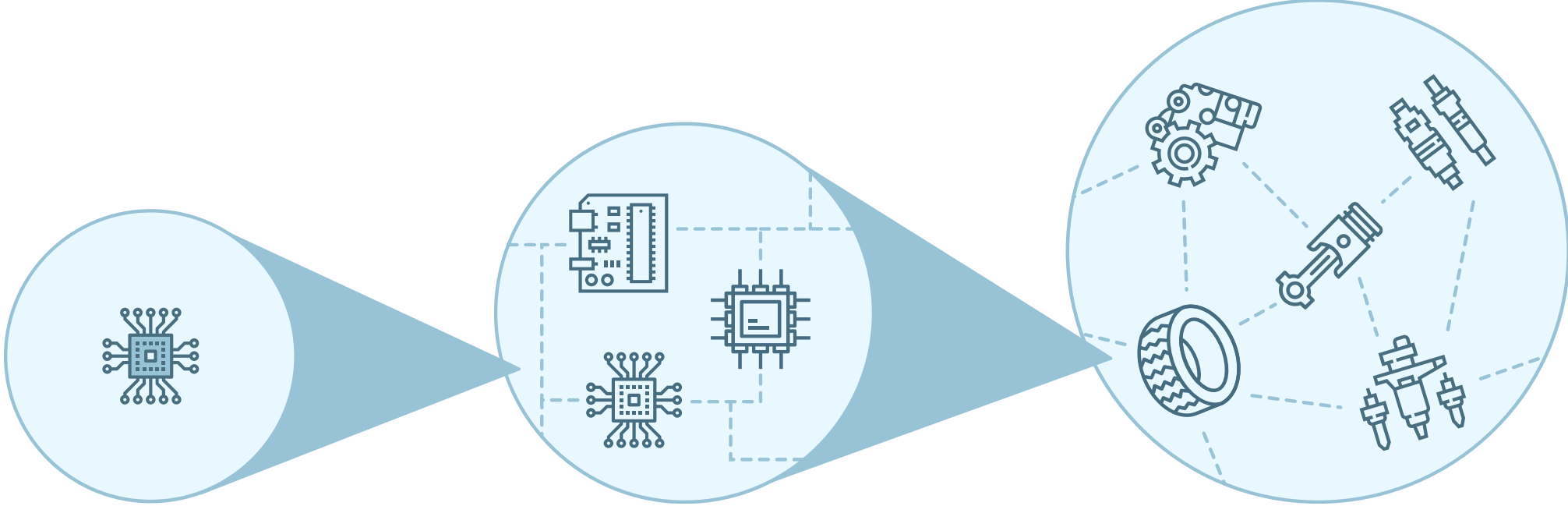


Repair Plans



Integration with Garage Work Flows

Predictive Maintenance: Highly Complex



A sensor

A group of sensors in a
subsystem

Interconnected vehicle
subsystems

AI for Engine & Aftertreatment Maintenance



Increase Reliability



Increase Availability



Reduce Maintenance Time
& Costs

7 Systemic Impacts of AI-Driven Maintenance

Road Calls

Work Orders

Diagnostics

Total Repair Time

Spare Parts

Uptime

Money



For further information
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