



# Building a Supply Chain Systems Platform for the Future

A real-life case

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**INNOVA**  
SUPPLY CHAIN



# Business Perspective

- Operational efficiency
- Electronic / Paperless

- Operational efficiency
- Waste and water reduction
- Environmental & Energy Efficient
- Solar powered

- Operational efficiency
- Environmental & Energy Efficient
- IOT, Edge Technology
- Drones, EVs

- Operational efficiency
- Automation / Robotics / IOT
- Waste and water reduction
- Environmental & Energy Efficient
- Solar powered



- AI / ML
- Scenario Based
- Real Time

- Responsible sourcing
- Environment friendly products & materials

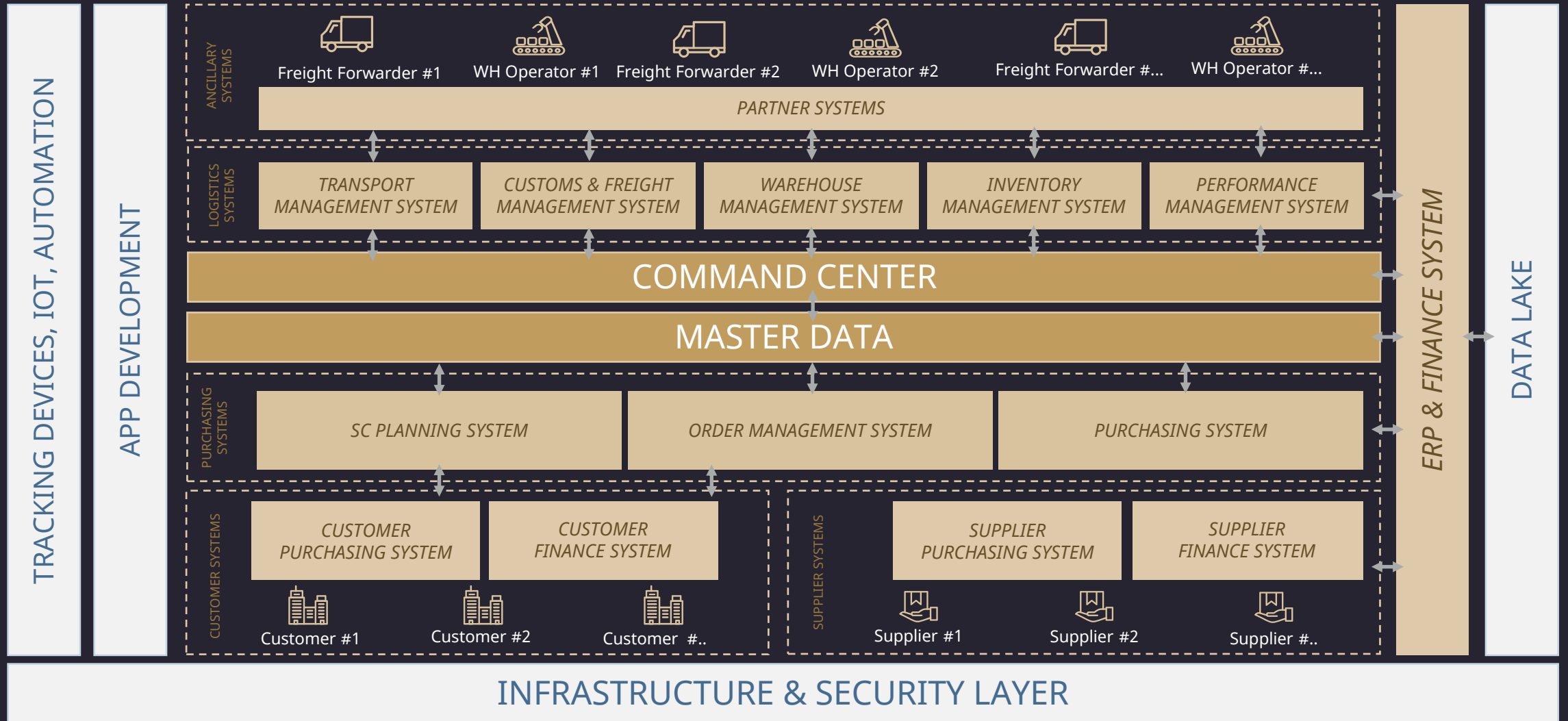
- Resource & Operational efficiency
- Waste and water reduction
- Environmental & Energy Efficient
- Solar powered

- Renewable fuels
- Route optimization
- IOT / Edge Technolgy
- Operational efficiency



# Systems & Technology

## One Integrated Platform





# Lessons Learned

1

It's all about the **DATA**

- Quality
- Integrity
- Validate
- Real Time

2

**INTEGRATION** is Key

- All Systems on ONE, Integrated Platform

3

**TECHNOLOGY** is not the only factor

- Process Design
- Change Management
- Training
- After Care

4

Invest in Systems and Technology **EXPERTISE**

- Platform & Systems Architecture
- Translate Business Needs to Technology Capabilities