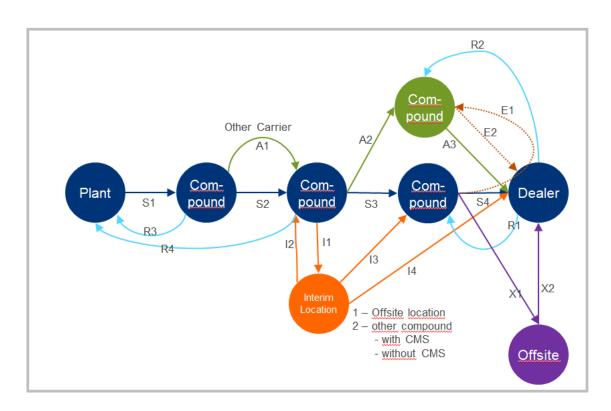




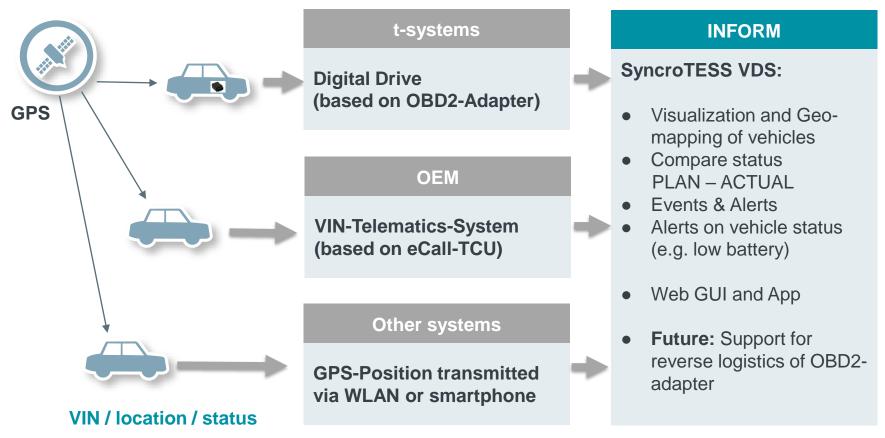
# **Finished Vehicle Logistics**



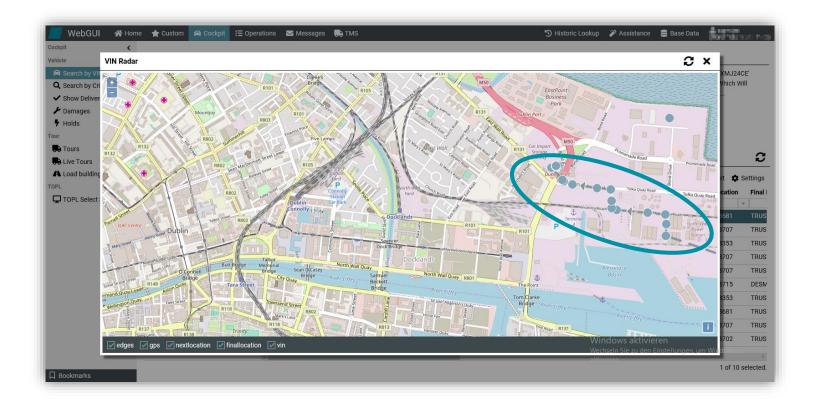
Where is the vehicle?



### **Vehicle-based Telematics // Track & React**

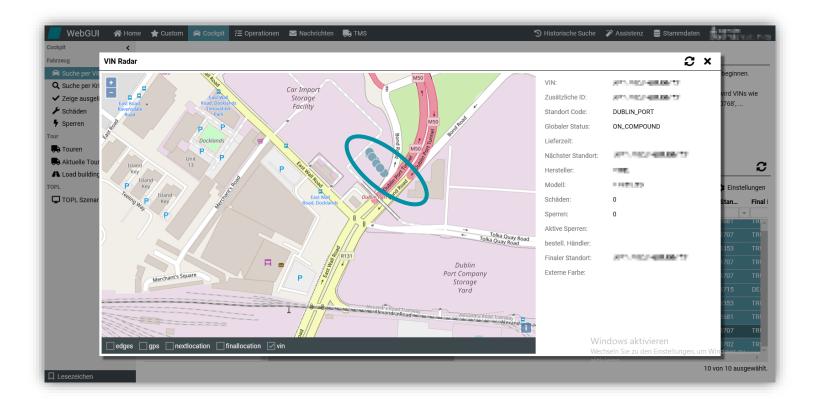


### **Vehicle-based Telematics // Trace of 1 VIN**



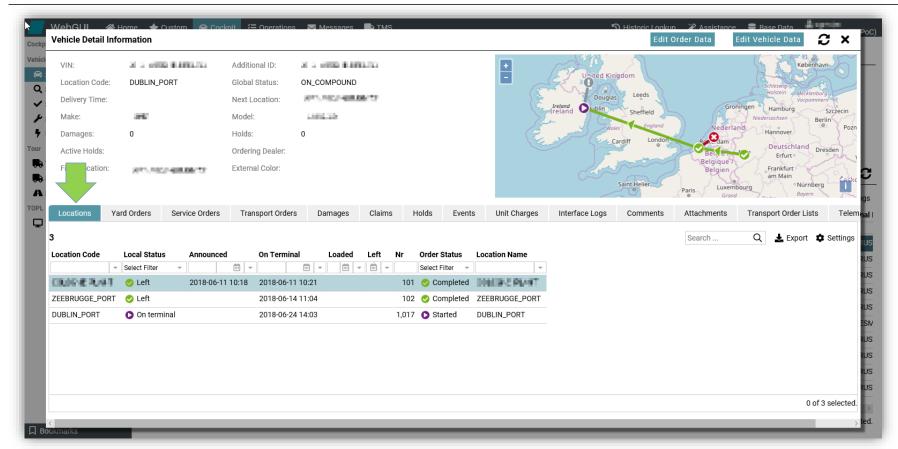


### **Vehicle-based Telematics // snapshot of Multiple VINs**

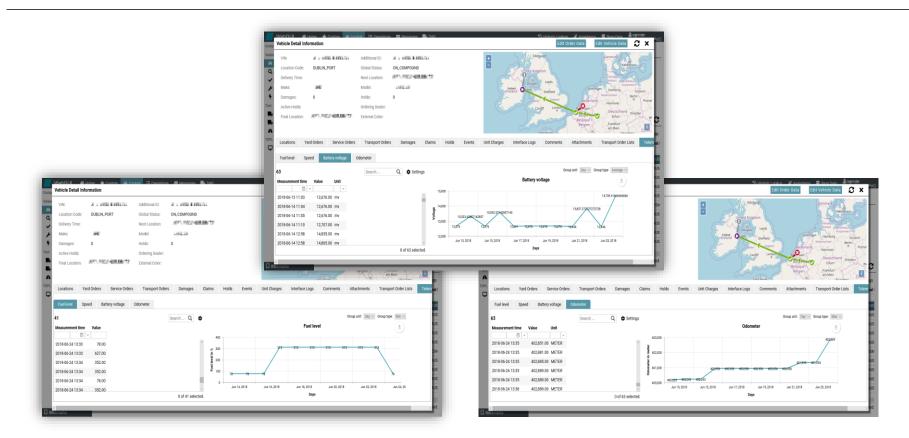




### **Vehicle-based Telematics // Location & Geofencing**



## **Vehicle-based Telematics // Fuel Level – Battery Voltage - Odometer**





### **Vehicle based Telematics // Conclusion**

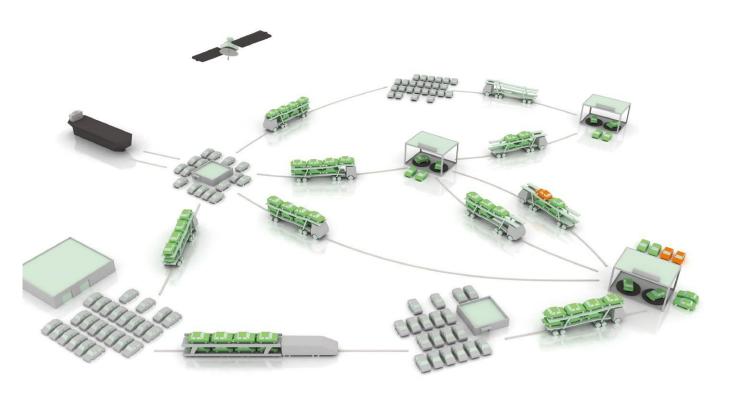
#### Track & React will

- reduce or eliminate the effort to determine "Where IS the VIN?"
- Focus on "Where SHOULD IT BE and what is needed to get it there?"





# **Digital Integration // FVL Landscape**

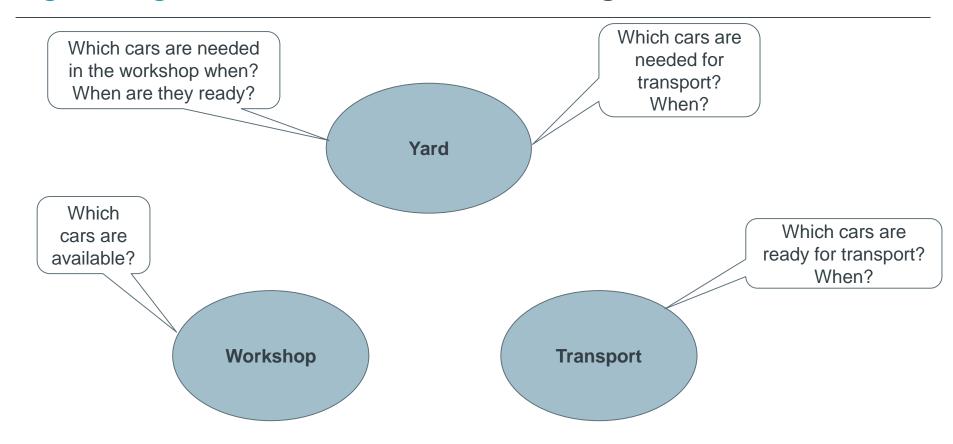


### **Core elements:**

- Plants
- Yards
- Workshops
- Transports
- Dealers



## **Digital Integration // Core coordination challenges**



## **Digital Integration // Solution for LSPs**



### **Digitalization**

- Enables real-time Integration
- Avoids delays between processes



## **Digital Integration // Conclusion**

Digitalization in FVL enables real-time integration.

Integration enables end-to-end Visibility, - Automation and -Optimization.

This is an enabler to speed up processes and at the same time manage and fulfill the customer promise more successfully and efficiently.

