

Built by the industry and for the industry

Digitizing the journey of finished vehicles in an end-to-end blockchain solution

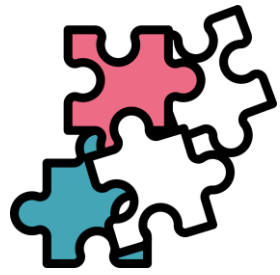
Automotive
LOGISTICS
& SUPPLY CHAIN

GLOBAL



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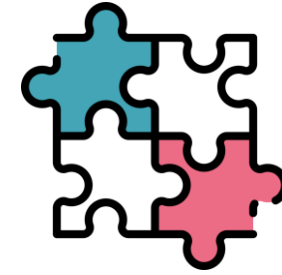
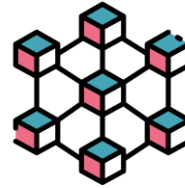
IBM Blockchain



PROBLEM



VINTURAS NETWORK SOLUTION



SOLUTION

Business challenge

Structural lack of real-time supply chain traceability

Solution

Vinturas connects all nodes and trading partners in the entire ecosystem and shares all Logistics and Technical data of vehicles in a shared, trusted, and controlled manner

Impact

Near to real time sharing of actionable supply chain information and data with all contributors in the network benefitting from the value they generate collectively



Solution Highlights


- ✓ Optimized traceability, SC collaboration & orchestration
- ✓ Immutable data and information sharing
- ✓ Data control and ownership
- ✓ Carbon Footprint reduction
- ✓ Cyber Security
- ✓ Neutral, “white label” solution

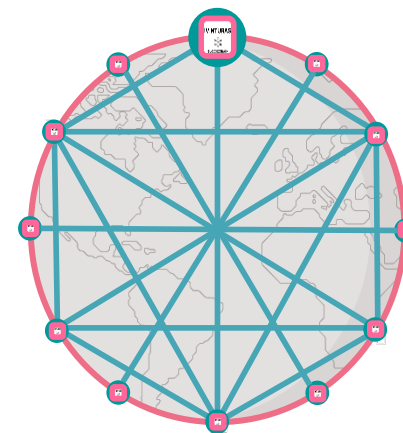
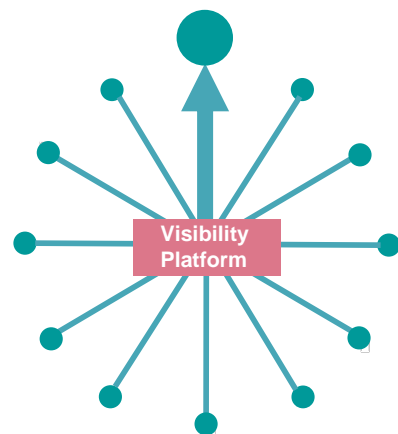


Benefits

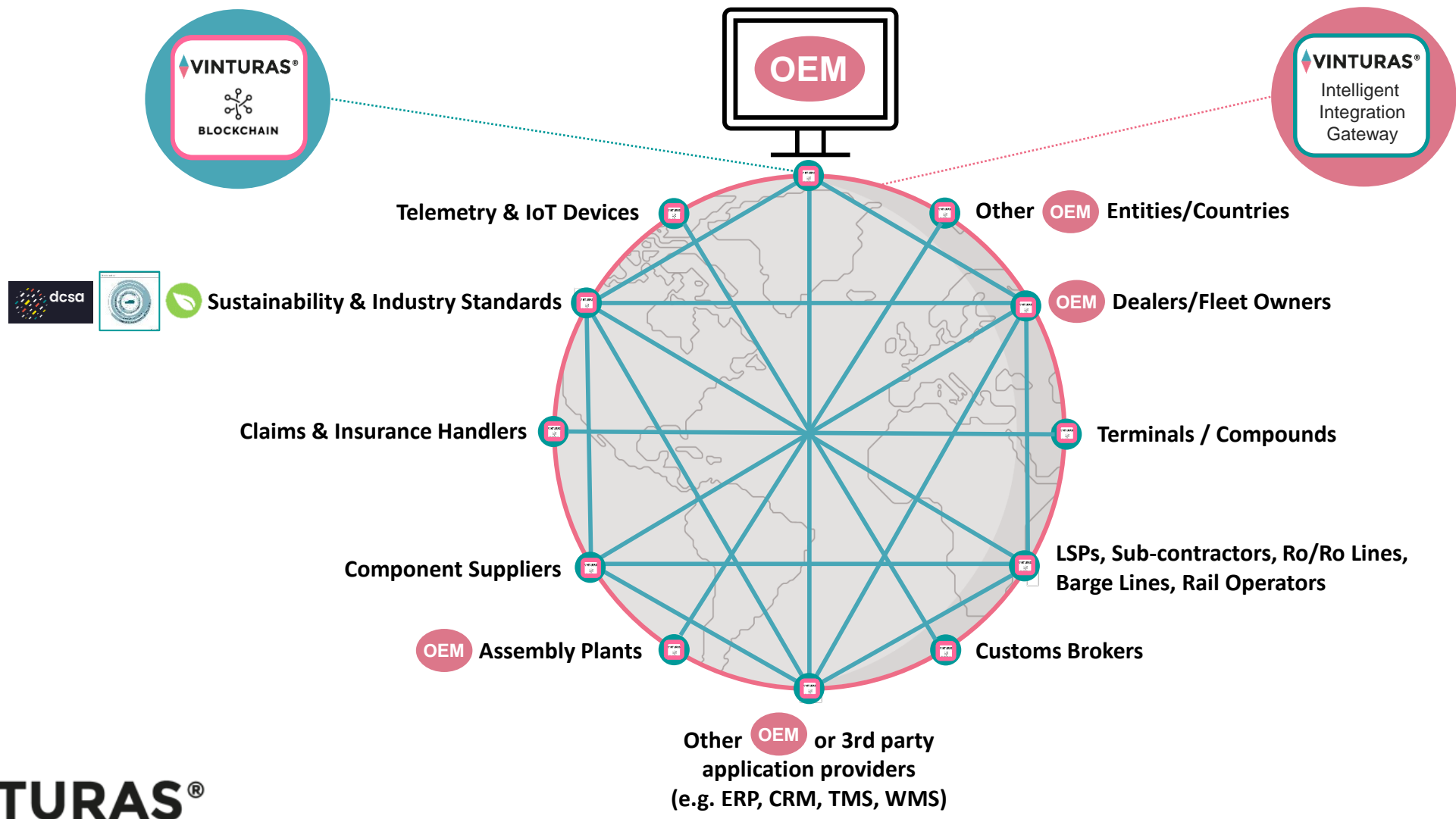
- ✓ Reduce Cost & Working Capital
- ✓ Optimize Network Performance
- ✓ Optimize Capacity & Throughput
- ✓ Optimize Forecasting
- ✓ Time reduction of Trading Partner onboarding
- ✓ High Cyber Security
- ✓ Increase of Total Customer Experience

Vinturas Key Differentiators

Solution	Traditional Visibility Platforms	 VINTURAS® Network Solution
Technology	Centralized	Decentralized
Data Ownership	Visibility Platform	Owned & Controlled by OEM
Data Sharing	Point-to-Point	Point-to-Any
Security	Standard	Encrypted



Vinturas End-to-End Value Stream System Connectivity



Scalable Global Network *powered by Vinturas*

Network effects are the incremental benefits gained by existing users that **join the collaborative network platform** and the **overall value proposition** of the **Vinturas Network Solution**

