



Berlin Delivery Center Tour

September 18, 2018

LUXOFT

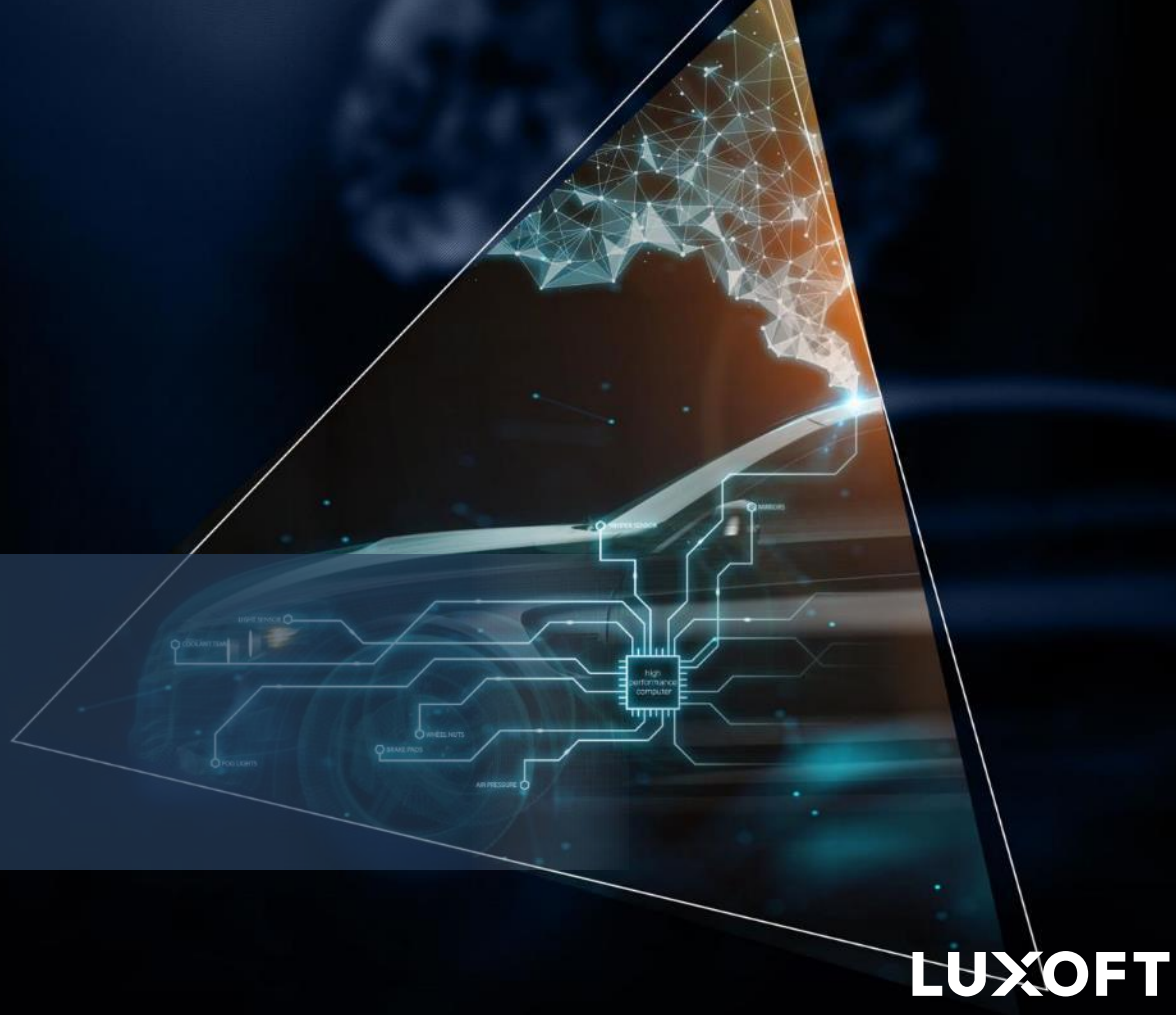
Disclaimer

Forward-Looking Statements

In addition to historical information, this presentation contains "forward-looking statements" within the meaning of the Private Securities Litigation Reform Act of 1995, Section 27A of the Securities Act of 1933, and Section 21E of the Securities Exchange Act of 1934. These forward-looking statements include information about possible or assumed future results of our business and financial condition, as well as the results of operations, liquidity, plans and objectives. In some cases, you can identify forward-looking statements by terminology such as "believe," "may," "estimate," "continue," "anticipate," "intend," "should," "plan," "expect," "predict," "potential," or the negative of these terms or other similar expressions. These statements include, but are not limited to, statements regarding: the persistence and intensification of competition in the IT industry; the future growth of spending in IT services outsourcing generally and in each of our industry verticals, application outsourcing and custom application development and offshore research and development services; the level of growth of demand for our services from our clients; the level of increase in revenues from our new clients; seasonal trends and the budget and work cycles of our clients; general economic and business conditions in our locations, including geopolitical instability and social, economic or political uncertainties, particularly in Russia and Ukraine, and any potential sanctions, restrictions or responses to such conditions imposed by some of the locations in which we operate; the levels of our concentration of revenues by vertical, geography, by client and by type of contract in the future; the expected timing of the increase in our corporate tax rate, or actual increases to our effective tax rate which we may experience from time to time; our expectations with respect to the proportion of our fixed price contracts; our expectation that we will be able to integrate and manage the companies we acquire and that our acquisitions will yield the benefits we envision; the demands we expect our rapid growth to place on our management and infrastructure; the sufficiency of our current cash, cash flow from operations, and lines of credit to meet our anticipated cash needs; the high proportion of our cost of services comprised of personnel salaries; our plans to introduce new products for commercial resale and licensing in addition to providing services; our anticipated joint venture with one of our clients; and our continued financial relationship with IBS Group Holding limited and its subsidiaries including expectations for the provision and purchase of services and purchase and lease of equipment; and other factors discussed under the heading "Risk Factors" in the Annual Report on Form 20-F for the year ended March 31, 2018 and other documents filed with or furnished to the Securities and Exchange Commission. Except as required by law, we undertake no obligation to publicly update any forward-looking statements for any reason after the date of this presentation whether as a result of new information, future events or otherwise.

The trademarks included in this presentation are the property of the owners thereof and are used for reference purposes only. Such use should not be construed as an endorsement of the products or services of Luxoft Holding, Inc.

Tracy Krumme
VP, Investor Relations



LUXOFT

Berlin Delivery Center Agenda

Speaker	Description
Demonstrations	
Tracy Krumme	Welcome
Alwin Bakkenes, Luxoft	Empowering the Mobility Revolution
Michael Dinkel, Luxoft	Digital Cockpit
Miro Bogdanovic, MBition	MBition & LXFT Partnership
Alex Diebald, Luxoft	Silicon & Tech Vendors
Helen Choi & Sunghyn Cho, LG Electronics	webOS & LXFT/LG Partnership
Break	
Brian Marr, Smashing Ideas	Smashing Ideas + ReachNow Demo
Marek Jersak, Luxoft	Autonomous Drive
Clemens Dannheim, Objective Software	Objective
Alwin Bakkenes, Luxoft	Closing
All	Q&A



Empowering the Mobility Revolution

A futuristic car is shown from a side profile, partially obscured by a large, translucent, triangular overlay. The overlay features a glowing circuit board pattern with various components labeled: 'high performance computer', 'sensor', 'camera', 'GPS', 'inertial sensors', 'wheel speed sensors', 'brake pressure', 'throttle position', 'engine speed', 'transmission', 'steering angle', 'yaw rate', 'roll rate', 'pitch rate', 'acceleration', 'deceleration', 'lateral acceleration', 'longitudinal acceleration', 'vertical acceleration', 'lateral velocity', 'longitudinal velocity', 'vertical velocity', 'lateral acceleration', 'longitudinal acceleration', 'vertical acceleration', 'lateral velocity', 'longitudinal velocity', 'vertical velocity'. The background is a dark, blue, abstract space with a glowing orange and yellow light source on the right, creating a sense of depth and movement.

Alwin Bakkenes
Managing Director, Automotive

LUXOFT
AUTOMOTIVE



Alwin Bakkenes

Managing Director, Automotive



As a trusted deployment partner, we empower our clients to become providers of sustainable mobility solutions by co-creating technology platforms of tomorrow.”





Welcome to Berlin!



The Mobility Revolution



PERSONAL DIGITAL LIFESTYLE



ELECTRIFICATION

The Mobility Revolution



SHARING ECONOMY

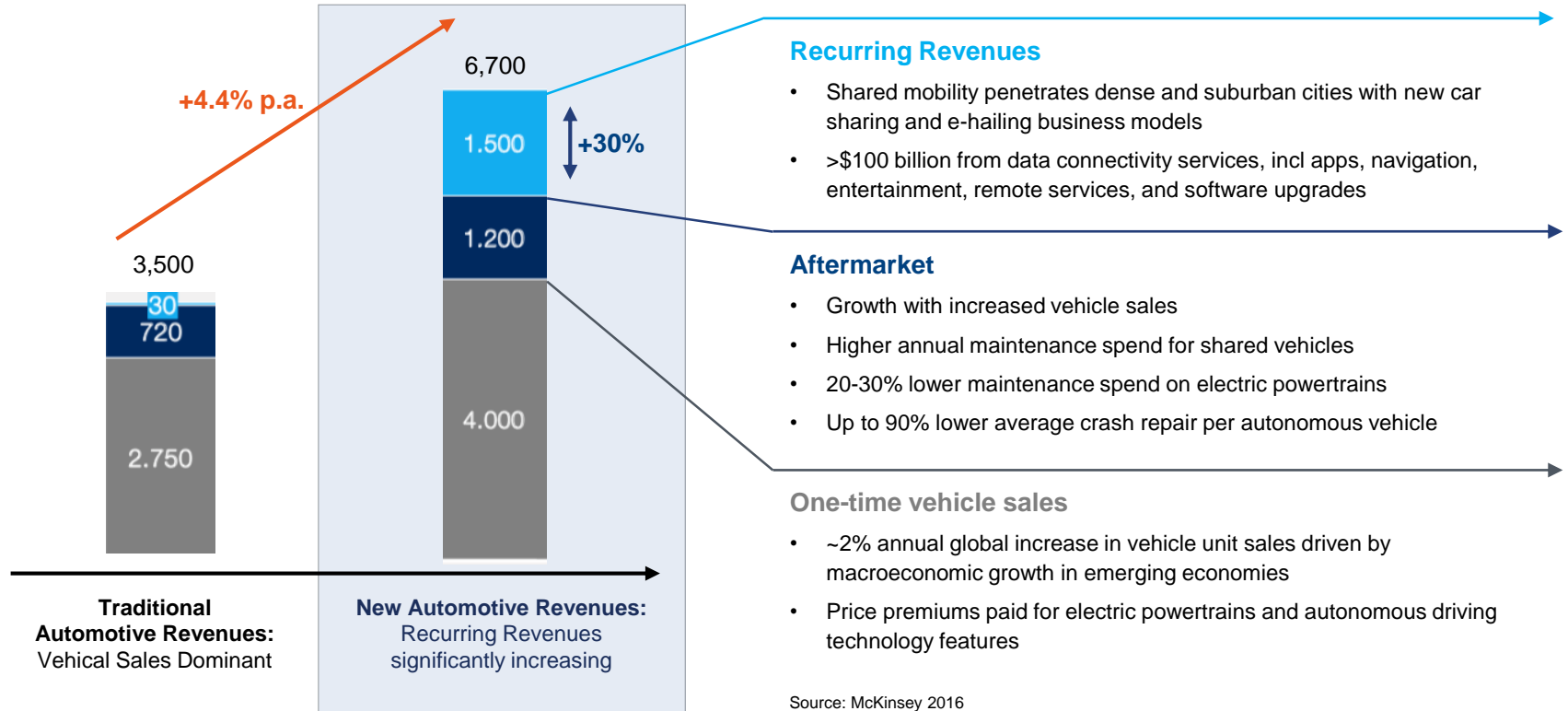


AUTONOMY

The Automotive Revenue Pool will Continue to Grow & Diversify

HIGH-DISRUPTION SCENARIO

► Potential to become a ~\$1.5 trillion market by 2030



Key Industry Trends



1.

Automotive companies become Software Companies.



2.

Autonomous Driving & ECU consolidation drives the need for new software platforms and talent.



3.

Sharing economy drives digitalization of customer experience for car industry.



4.

Eco-systems need to be built to satisfy Personal Digital Lifestyles, no longer “one company does all”.



LUXOFT

think.
create.
accelerate.

Empowering the Mobility Revolution



si

Seattle Washington

Since 1996

Where We Specialize

Lean Strategy
User-Centered Design
Motivational UX (MUX)
Full Stack Development
In-Market Launch

65 Employees

Global Clients

Spanning 4 continents



STUDIO

smashing ideas

LUXOFT

www.luxoft.com

Luxoft Acquired Objective Software GmbH

Same Journey New Objective

Luxoft acquires autonomous drive and connected
mobility specialist
Objective Software GmbH

August 7, 2018 LUXOFT announced the acquisition of Objective Software GmbH, a provider of software development services and IP based solutions for autonomous vehicles, Advance Driver Assisted Systems (ADAS), high-accuracy positioning, innovative mobility and smart city applications.

Given close synergies with LUXOFT's service-led model, backed by in-house application development, we anticipate opportunities to significantly scale Objective's existing projects in autonomous driving and connected mobility. In particular, the acquisition further strengthens our presence in Munich where we intend to expand software development services for BMW and their Tier1s, thereby delivering software effectively across the full value chain.

Building Eco-systems With Technology Partners

“

Thanks to our collaboration with Luxoft, we are able to bring webOS into automotive and beyond,”
said **I.P. Park**, CTO at LG Electronics.





Automotive at a Glance

DAIMLER



Visteon



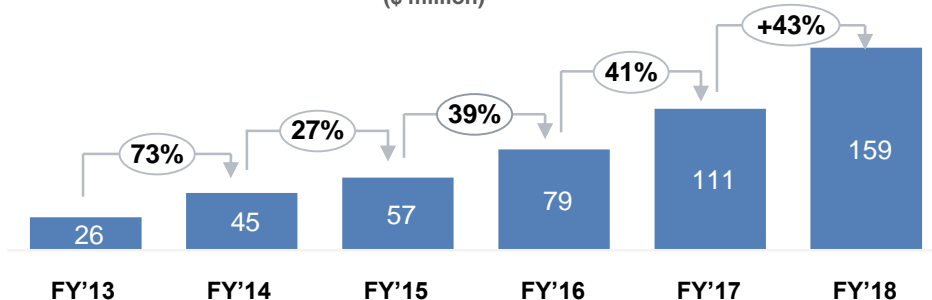
↑ +6 OEM Clients



↑ +6 Tier-1 Clients

REVENUE DEVELOPMENT

(\$ million)



Number
of Clients

	FY'13	FY'14	FY'15	FY'16	FY'17	FY'18
OEM	1	1	1	4	9	15
Tier1	3	3	5	6	12	18

Our strengths

- Deep industry & technology know-how
- Focused on the high-value segments of the business
- Co-creation and Deployment partner
- Top-tier customer base
- Global delivery centers
- Effective Integration of M&As
- Independent partner to OEMs & Tier-1s

Our next steps

- Scale our geographical footprint & client base
- Scale up the new accounts with extended offerings
- Establish industry wide reference platforms with partners

Executing On Our Strategic Goals

Growth Strategy



Growing the newly opened accounts



Geographical expansion in Americas and JAPAC



Grow our share of the OEM business with our unique offering



New client acquisition through technology partners



Expand offering for Mobility Services for future growth



Selective M&A focusing unique skills & services

Objective

Establish ourselves as the leading software development company **empowering the mobility revolution**



Continued **35%+** organic growth with sustained margins

Berlin Delivery Center Agenda

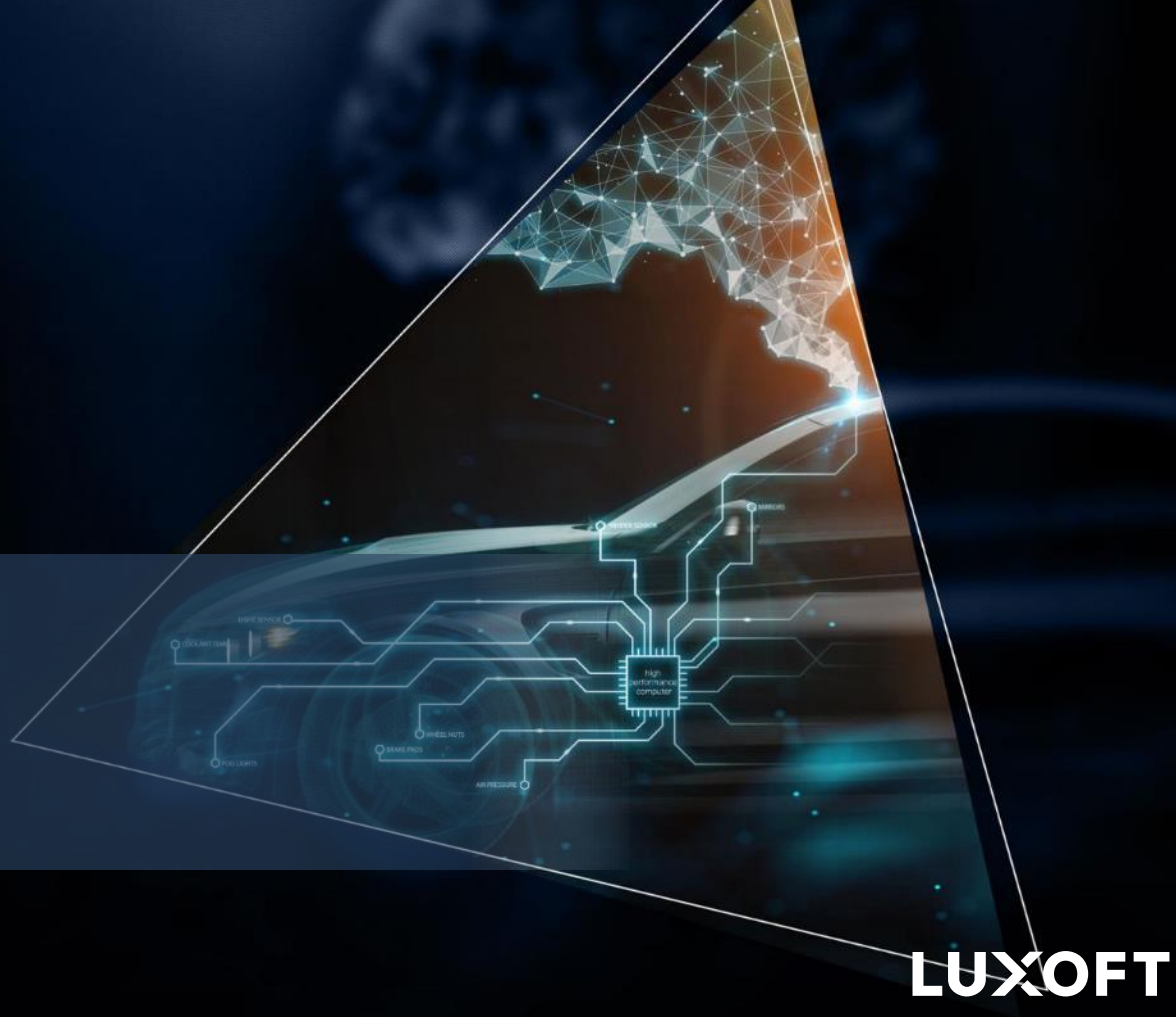
Speaker	Description
Demonstrations	
Tracy Krumme	Welcome
Alwin Bakkenes, Luxoft	Empowering the Mobility Revolution
Michael Dinkel, Luxoft	Digital Cockpit
Miro Bogdanovic, MBition	MBition & LXFT Partnership
Alex Diebald, Luxoft	Silicon & Tech Vendors
Helen Choi & Sunghyn Cho, LG Electronics	webOS & LXFT/LG Partnership
Break	
Brian Marr, Smashing Ideas	Smashing Ideas + ReachNow Demo
Marek Jersak, Luxoft	Autonomous Drive
Clemens Dannheim, Objective Software	Objective
Alwin Bakkenes, Luxoft	Closing
All	Q&A



Digital Cockpit

Michael Dinkel

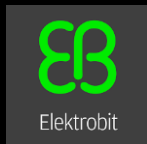
Head of Digital Cockpit



Dr. Michael Dinkel
Head of Digital Cockpit



3SOFT



MIDI

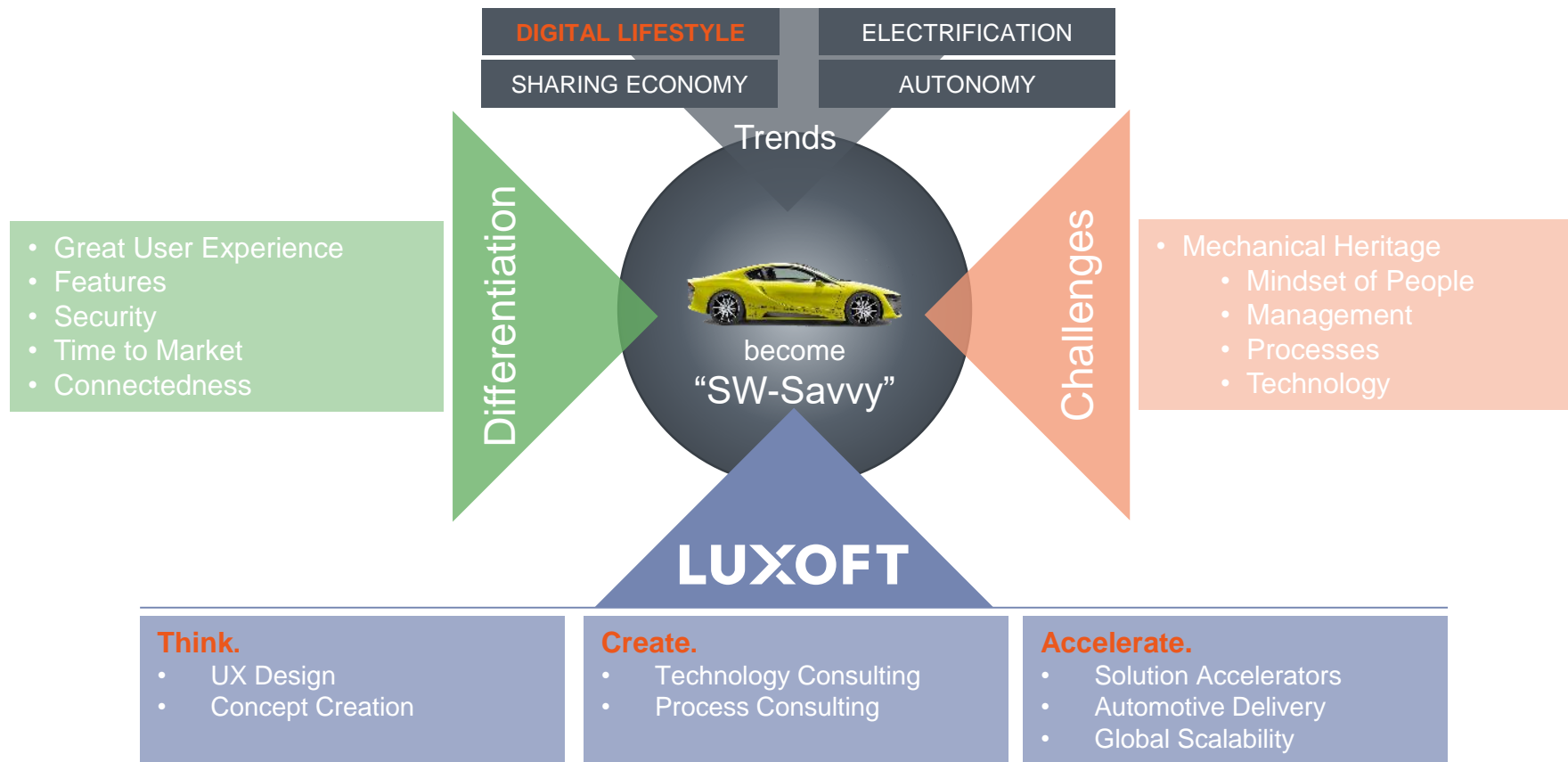


The automotive industry needs to evolve in order to succeed in the global competition for smart software-enabled solutions.”

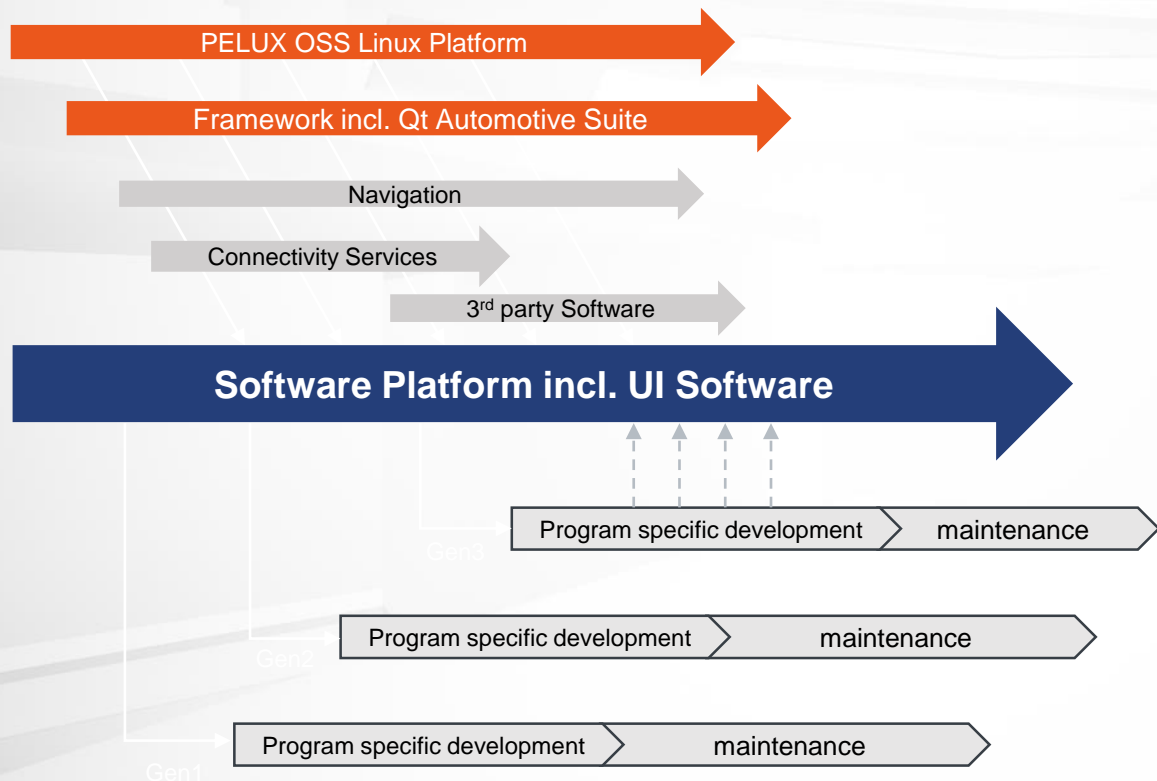


We put stunning user experiences
on the road from pixel to silicon

Automotive Builds SW Focus – Luxoft co-creates and enables



Platform Strategy



Benefits

- ◆ Software Factory enabling Continuous Software Integration & Delivery
- ◆ Structure enforces solid architecture
- ◆ Increased platform focus enables shorter program time-to-market
- ◆ Integration of new innovations outside of program delivery pressure

UX Design



Psychologists

Industrial Designer

Usability Architect

UX Experts

Screen Designer

Motion Designer

Technical Writer

3D Designer

Usability Engineers



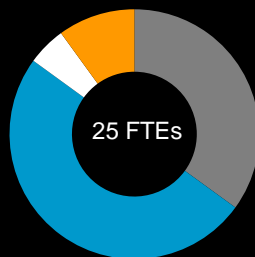
Case Study

Mercedes Benz

Tasks

1. Support with design creation
2. Graphics roll out and asset preparation for software integration
3. Style guide creation
4. Animation development, specification

UI/UX Team



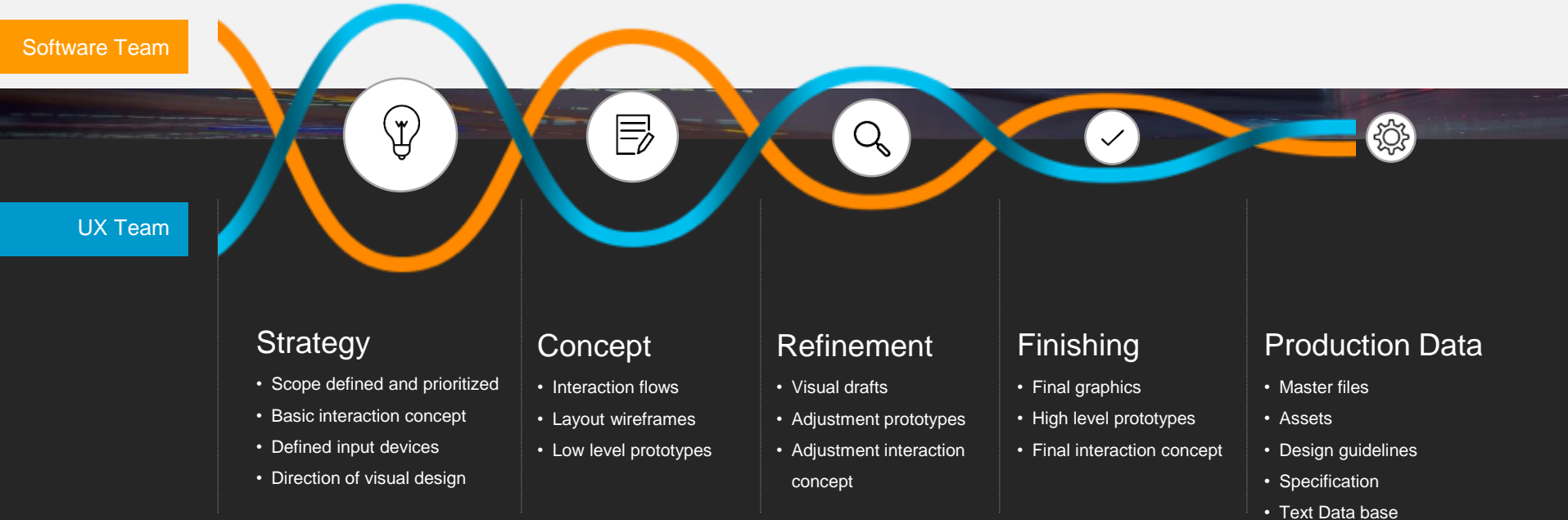
- Graphic Designer
- UX Experts
- Text Designer
- Lead Designer, Admin

Project Team setup



Main project team (OEM, Software, UI/UX Stuttgart), Stakeholders in Ukraine, US and China.

One Process for UX & Software



Agile Setup Consulting

Agile Organization Blueprint

How will the teams work together?

Agile Projects

- Multi-Party projects
- Effective collaboration
- Transparency

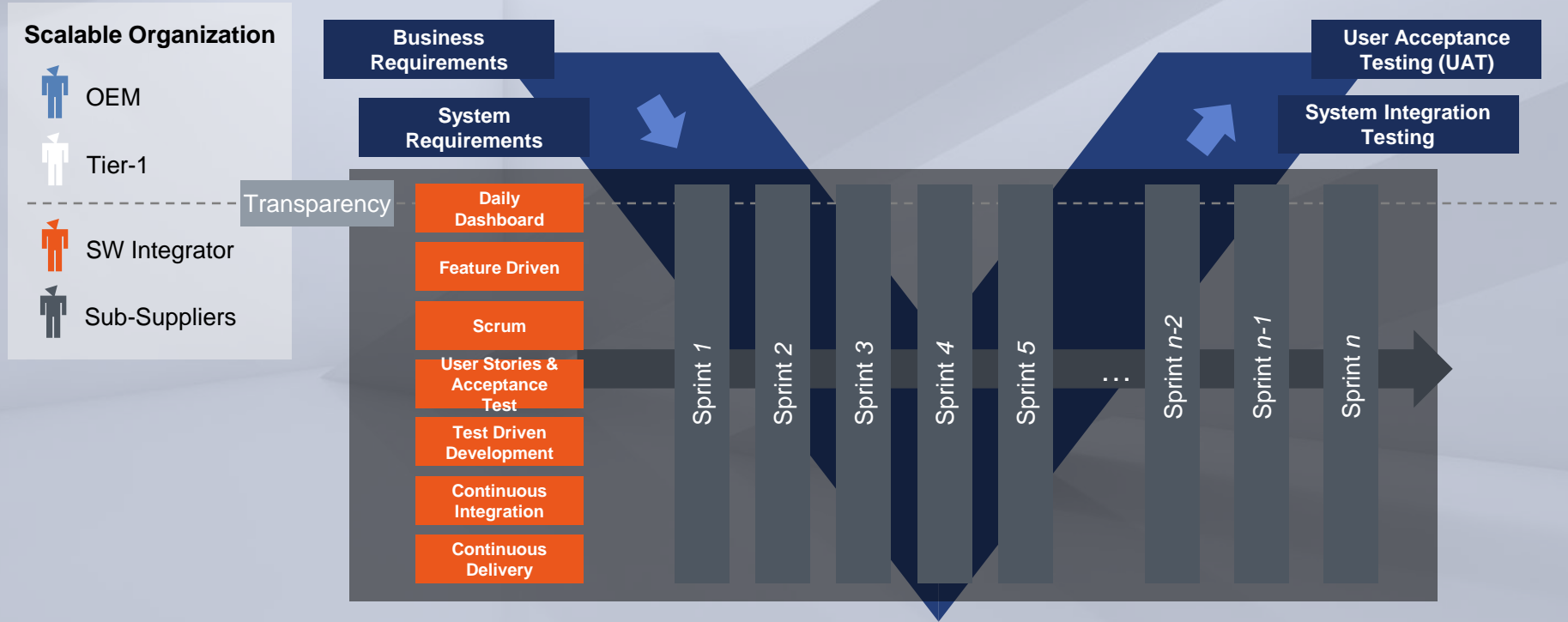
SW Factory

How to automate and scale processes?

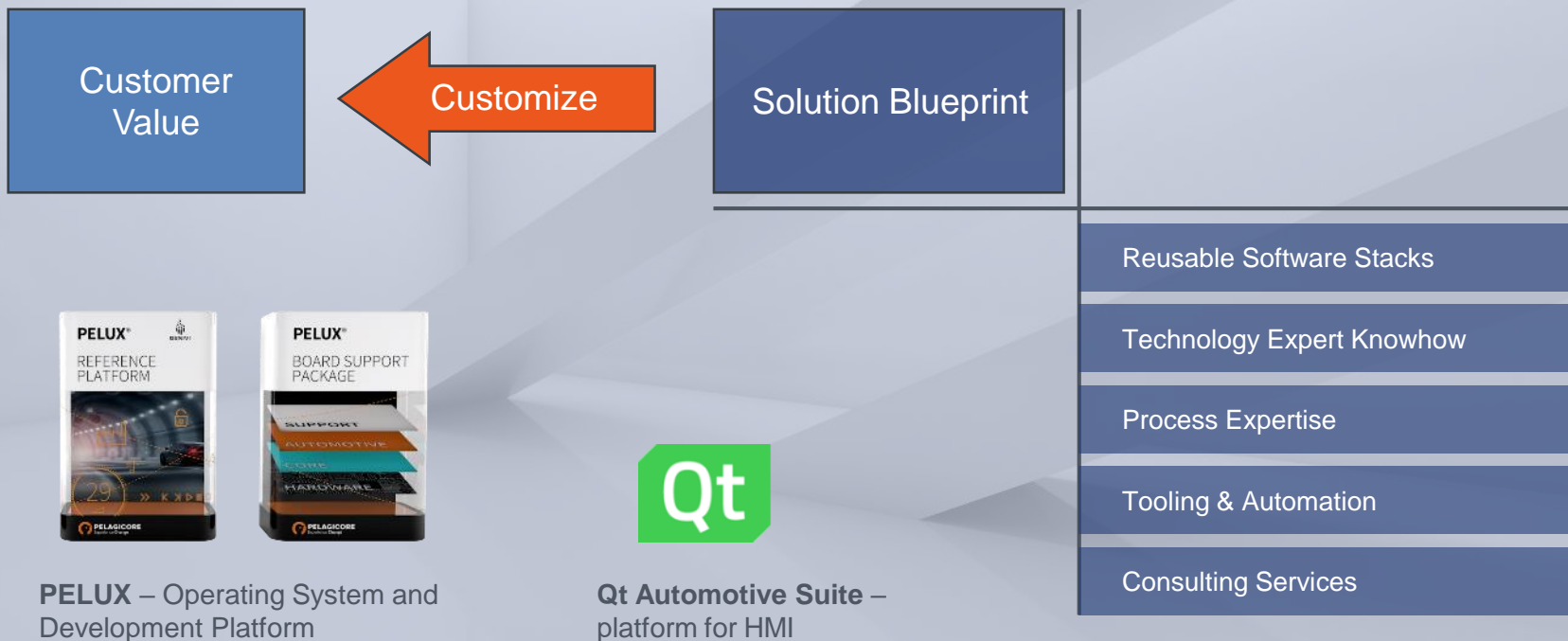
System Architecture

How to technically split responsibilities?

Development Strategy for Scaled Agile teams



Solution Accelerators – Platforms and Open Source



#MBUX

Success Factors.

- Agile Project Setup
- Cross-skilled teams (UX, SW, Test)
- Close agile collaboration and transparency
- Fast ramp-up
- From idea to product
- Near-shore & customer vicinity
- Open Source the right way

MBition GmbH

At the request of the client, we have removed these slides from the public presentation.



LUXOFT



Silicon & Technology Vendors

Alex Diebald
Senior Director, Silicon & Tech Vendors

LUXOFT



Alex Diebald

Senior Director,
Silicon Vendor and Technology Partners



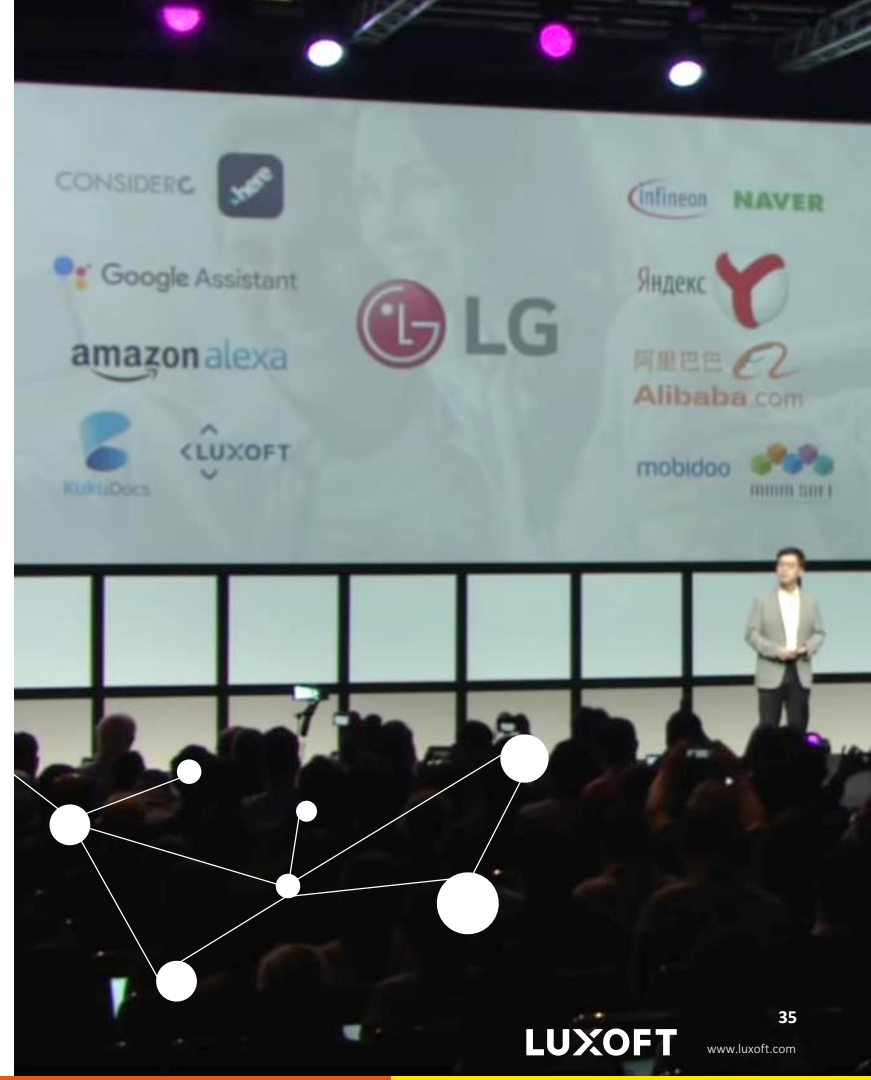
Co-creating Smart Solutions

The world has become far too complex and far too diverse for any one company to be able to meet all the demands of customers.

Dr. I.P. Parks, LG President & CTO, Opening Key Note Speaker at IFA, Berlin, Aug. 31, 2018

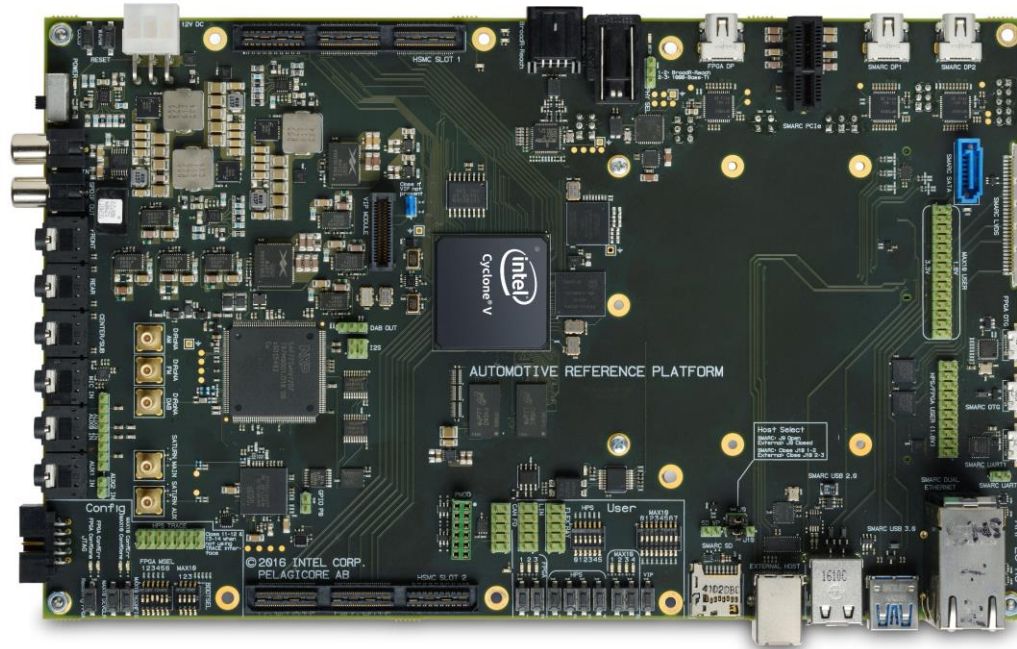
Co-creating smart solutions in practice – together with an **ecosystem** of technology, product, and platform partners.

Two cornerstones: **next generation silicon** and **software platforms**



The Automotive Reference Platform (ARP)

LUXOFT



Silicon Is Defining Capabilities of Next Generation Products

Trends:

Mobile phone hardware moves into automotive

Race to 7nm chips is heating up

Shifting focus between autonomous and digital cockpit opens opportunities

Bundling hardware and software platforms differentiates

Approach:

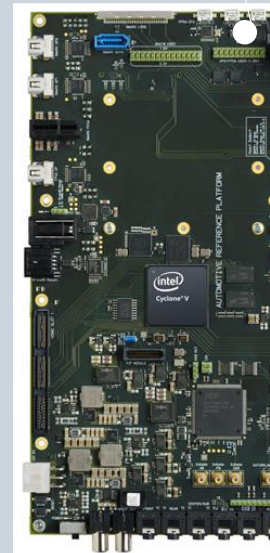
Hardware enablement, board support packages, and software platform integration

Luxoft Automotive Reference Platform (ARP) co-created with Intel

ARP key benefits: flexibility in terms of integrating sensors, displays, and CPUs

Car manufacturers evaluate next generation silicon features and advanced UX concepts

Luxoft is curating an ecosystem of **technology partners and start-ups** around ARP



Invisible Engines: Software Platforms Drive Innovation

From open source software platform blueprints to an operating system for smart products that make life better

Trends:

Need for a thriving smart eco-system that is open for customization and enhancements across verticals

Convergence towards a dual operating system strategy and fragmentation of automotive Linux platforms

New Mobility-as-a-Service offerings require a seamlessly connected experience

Approach:

Contributing Luxoft technology to webOS and jointly enter automotive and more

Complementing LGE's ability to deploy webOS into new industries

Provide car makers access to webOS for better autonomous mobility services

LGE's webOS for Automotive, Robotics, and Smart Home Electronics

LUXOFT



Making Life Better



As we are entering this new era of a driverless mobility customer experience, taking us beyond instrument cluster and head-unit experiences into immersive entertainment and engaging productivity – we are truly making life better!



webOS & LG Electronics

At the request of the client, we have removed these slides from the public presentation.



LUXOFT

SMASHING IDEAS

Brian Marr
Chief Strategy Officer



smashing ideas

LUXOFT

42
www.luxoft.com



An introduction to Smashing Ideas

Luxoft acquired digital innovation
agency Smashing Ideas in
June, 2018

Brian Marr

Chief Strategy Officer,
Smashing Ideas



**BRIAN
MARR**

smashing ideas®

LUXOFT

www.luxoft.com

INNOVATION CATALYST FOR THE GLOBAL 500

— 01

Digital products, services, & experiences

smashing ideas

LUXOFT

44

www.luxoft.com

WHAT WE OFFER

— 02

Lean Strategy

Market Research
Contextual Research
Market Trends Analysis
Competitive Analysis
Business Modeling
Product/ Service Envisioning

Experience Design

Product, Service, & Connected
UX Research
Concept Testing
UX & Visual Design
Low & High Fidelity Prototyping
Experience Mapping Workshop
Value-mapping Workshop

Product Realization

Technology & Design
Systems Design
Platform Architecture
Web & Mobile Development
Agile Development
Digital Quality Assurance

Managed Services

Enterprise Infrastructure Management
Mission-critical Support services
Maintenance Management &
Advisory Services

smashing ideas

LUXOFT

45
www.luxoft.com

si

03

Seattle Washington

Since 1996

Where We Specialize

Lean Strategy

User-Centered Design

Motivational UX (MUX)

Full Stack Development

In-Market Launch

65 Employees

Global Clients

Spanning 4 continents



STUDIO

smashing ideas

LUXOFT

www.luxoft.com



CLIENTS

— 04



PHILIPS



BLUE NILE.



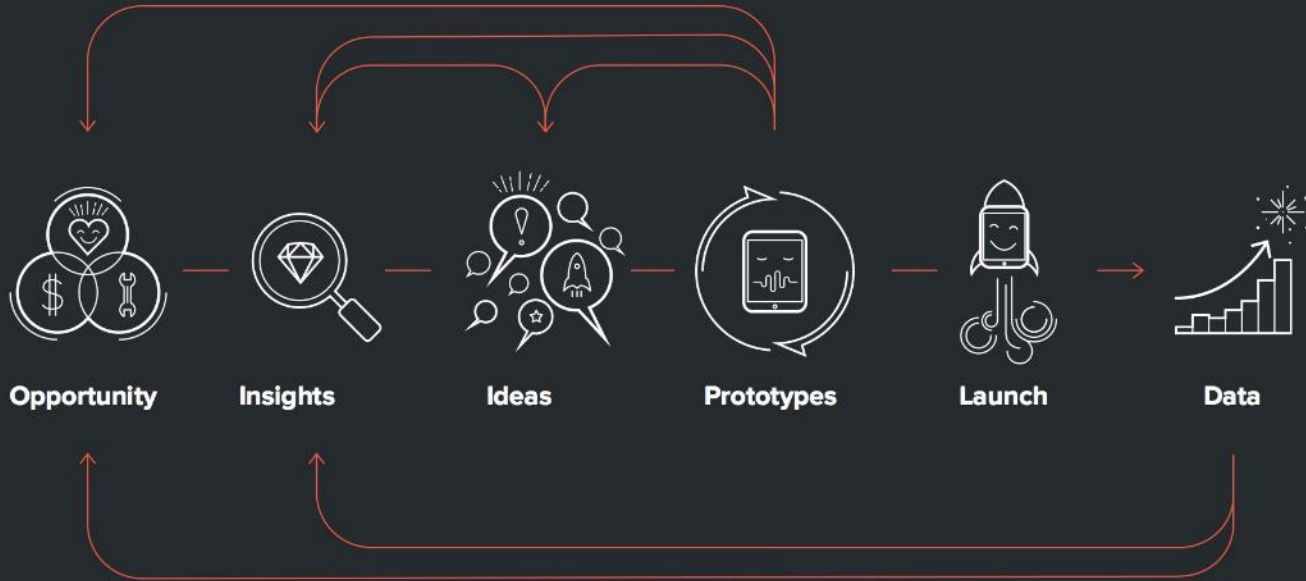
smashing ideas®

LUXOFT

www.luxoft.com

Approach

05



smashing ideas

LUXOFT

48
www.luxoft.com



— 07

MUX™

Motivational User Experience Design



smashing ideas

LUXOFT

50

www.luxoft.com

Art & Science.

08

Motivtional UX™ is a customer-centric approach to innovation that applies decades of multi-disciplinary research in behavioral psychology, user experience, and game design thinking to technology solutions, giving you a strategic edge over your competition.



smashing ideas

LUXOFT

51

www.luxoft.com

9

PRINCIPLES

SELF- EXPRESSION

I want to make
a product my own

Let people showcase their
uniqueness

CHALLENGE & REWARD

I want to
master a skill

Let people compete with
themselves and others

REPEATED ENGAGEMENT

I want to
do that again

Let people build and
enhance experiences

DECISION- MAKING

I want to be empowered
in my choice

Provide easy and simple
points of choice

CONTENT & STORY

I want an emotional
connection

Creative narrative to
influence, educate
and entertain

AESTHETICS

I want a unique and
beautiful experience

Appeal to our
human senses

BELONGING

I want to be part of
something bigger

Encourage connections
and comparisons
with others

EXPLORATION

I want to discover
things and be amazed

Create moments of
curiosity and delight

ADAPTIVE

I want to a product
that works for me

Create content-aware
products

CASE STUDIES

10



smashing ideas

LUXOFT

53

www.luxoft.com

Johnson Controls GLAS

GLAS® smart thermostat by Johnson Controls; the perfect blend of form and function.

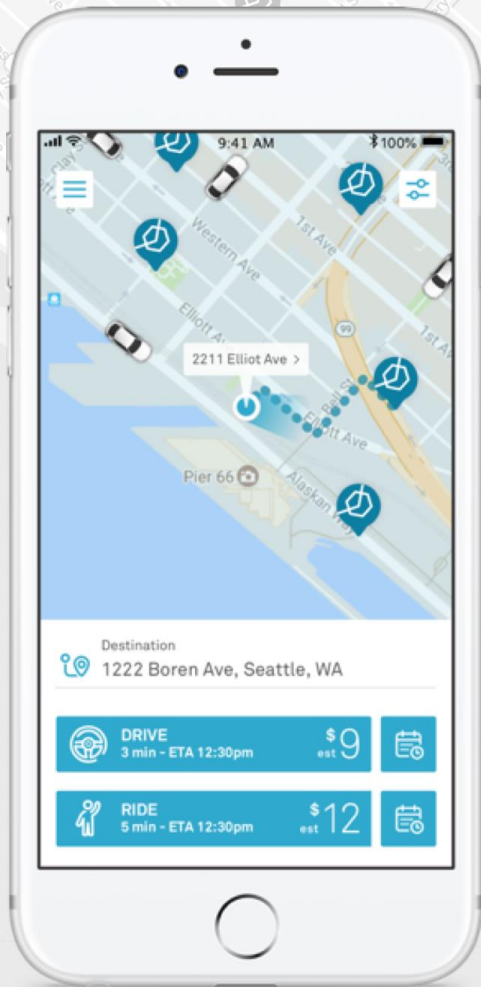
Smashing Ideas was hired by Johnson Controls to help with visual design and UX for the GLAS thermostat. We worked collaboratively with the JCI UX design and technology teams to identify a value proposition for the new product, design the interface on a transparent screen, and validate our designs through testing with end users.



smashing ideas

LUXOFT

54
www.luxoft.com



ReachNow

Empowering a True Pioneer in Urban Mobility

ReachNow, the mobility services division of the BMW Group, is the first service to combine car sharing, ride hailing, and ride scheduling into a unified customer experience. Smashing was chosen as their partner to help re-design and re-architect this new service on iOS and Android.

The 10+ month engagement resulted in a mobility experience that is approachable intuitive, convenient, and built for scale.

smashing ideas[®]

LUXOFT

55
www.luxoft.com

The background features a dark, blurred silhouette of a car, likely a sports car, with a prominent white line running along its roofline. Overlaid on this is a complex, glowing circuit board pattern in shades of blue and orange. A large, semi-transparent square, resembling a microchip, is positioned in the center-right of the image.

Autonomous Drive Practice **From Sensors to Motion**

Marek Jersak

Senior Director, Autonomous Drive

LUXOFT



Marek Jersak

Senior Director, Autonomous Drive



Autonomous mobility is the killer app for technology convergence including smart sensors, high-performance compute platforms, AI, 5G connectivity, cloud and next-gen UX”

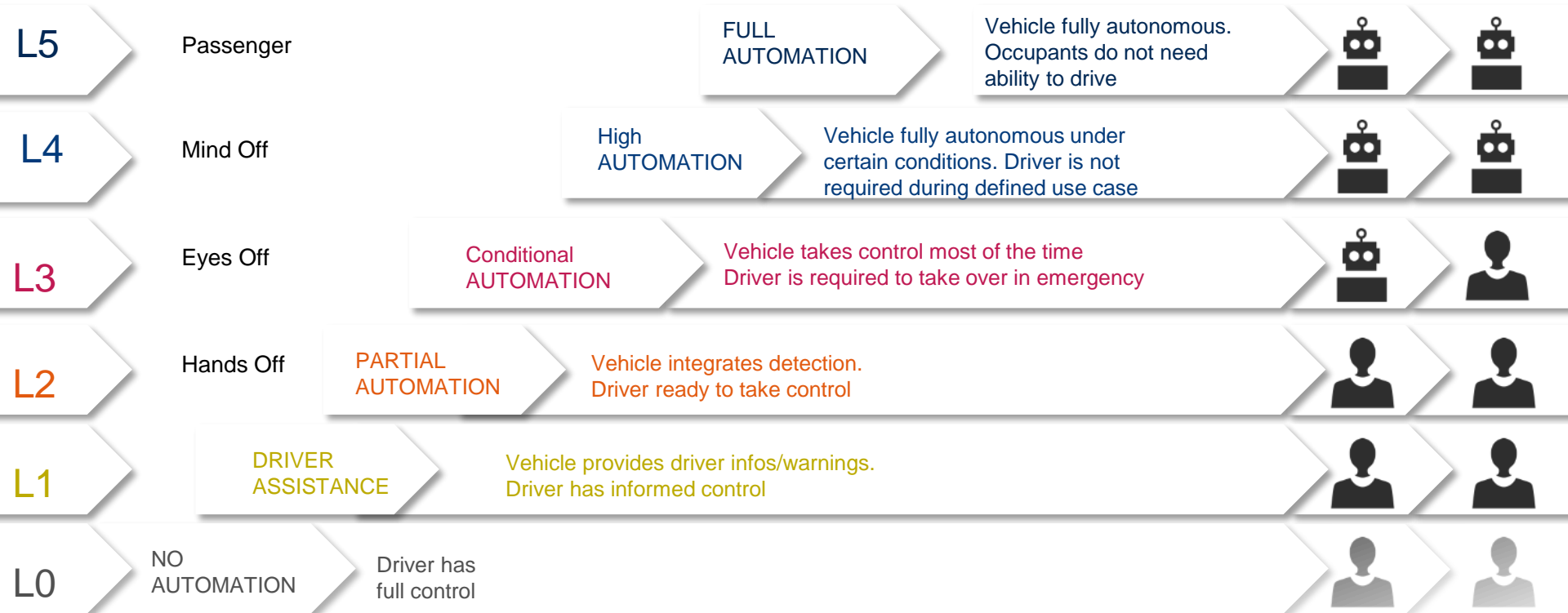


SYMTA VISION



CONEXANT™

SAE Levels auf Automated Driving



MONITORING

FALLBACK

Series Cars

2018

2020

2030

... 2050 ?

Autonomous Drive Positioning

Pixel to Silicon

Digital Cockpit



UX, Design



HMI Platforms



Navigation / info ADAS



IVI/IC Platforms



Connectivity

Sensors to Motion

Autonomous Drive



ADAS / Autonomous



Embedded Software Development



AUTOSAR Classic & Adaptive Platform



EE & Network Development



Process & Tools

Vehicle to Cloud

Connected Mobility



Diagnostics, OTA updates



Telematics, V2X, Infrastructure



Cloud Services, Big Data, Predictive Mnt / Dia, Auto App Management

Entire Mobility Ecosystem

Silicon & Technology Vendors



Hardware enablement of next generation silicon



Co-create hardware and software reference platforms



Joint demonstrators



System Testing



Cyber Security



Functional Safety



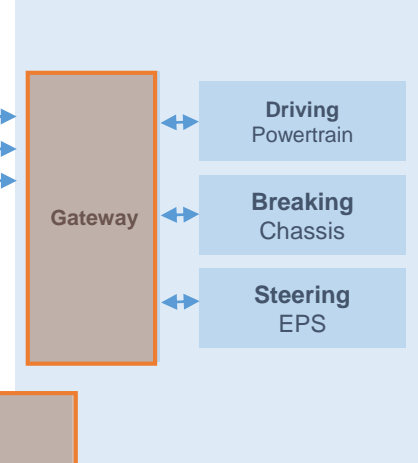
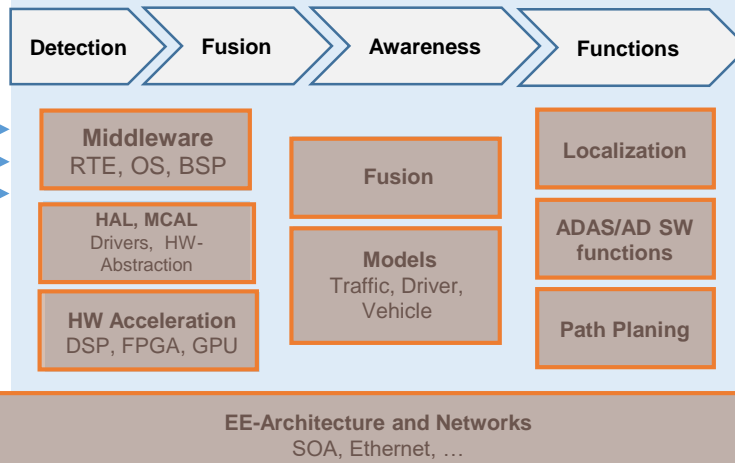
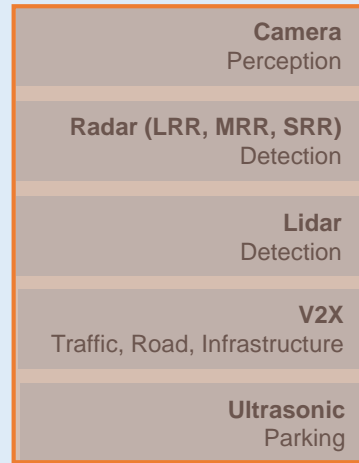
DevOps, Process Consulting

Autonomous Drive Focus Platform & Software Development

Sensor-specific SW

AD Platforms & SW

Motion control SW



Sensing and Preprocessing

Processing and decision making

Controlling

Enablers: AGILE, ASPICE, Timing Analysis, Safety, Data Labeling, Vehicle / Environment Simulation.
State of the art **processes and tools** (own and 3rd party products, customized workflows)

Combining Global Expertise and Scale for a Tier-1

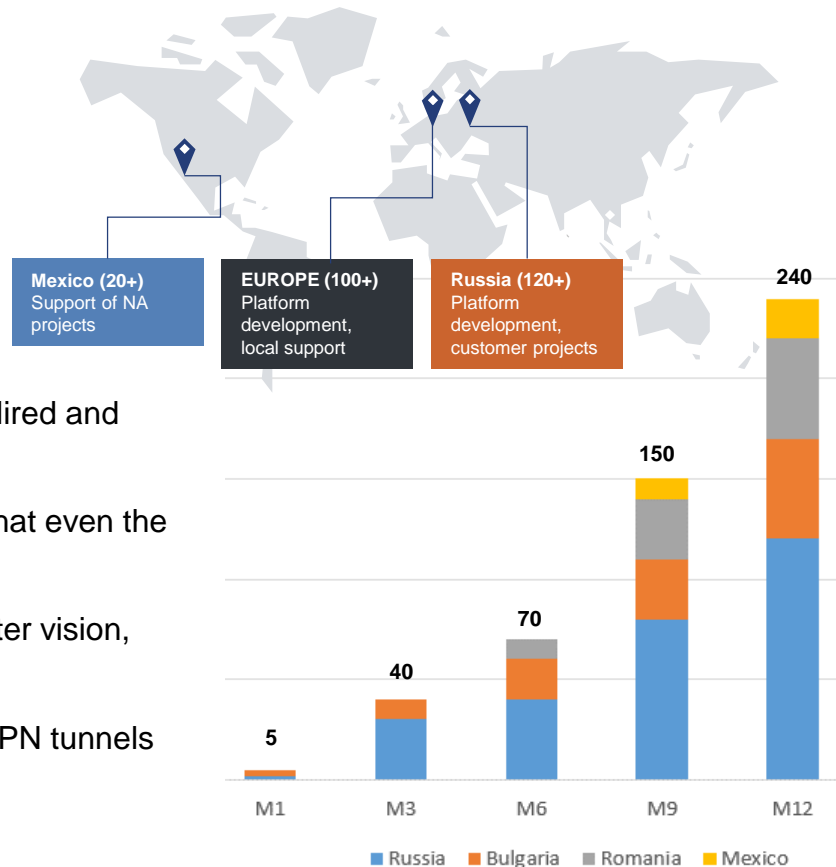
CHALLENGES

Rapid growth within a limited time in order to support the Tier-1 customer in platform and OEM project development.

Deliver rare, highly specialized resources for development activities

ACHIEVEMENTS

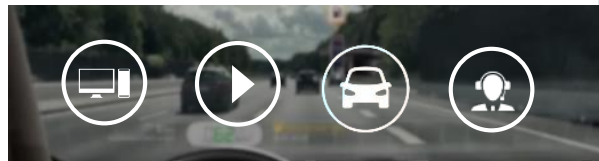
- ♦ **Fully functional team of 240+ engineers** within 12 months. Hired and trained in several Off-Shore delivery locations
- ♦ **Established custom training programs** in several domains that even the customer wants to use for own employees
- ♦ **Hired rare, specialized resources** with background in computer vision, algorithms, annotation and embedded software development
- ♦ **Infrastructure:** smooth integrated IT network, security rules, VPN tunnels from Luxoft sites to customer



Application Software Pillars

WORLD-CLASS VIDEO ALGORITHMS

- Image and Video processing
- Video Quality Tools & Services
- Image and Video Codecs
- Video Analytics & Computer vision
- ADAS for Automotive



PARALLEL COMPUTE

- Machine Vision & Neuron Network applications
- Expert in parallel programming
- GPU Compute on OpenGL/OpenCL/CUDA/Metal
- Heterogeneous computing

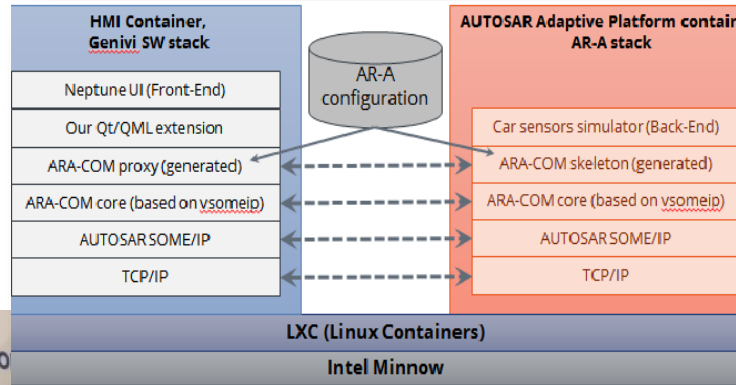
INTERNET OF THINGS

- Data acquisition
- Big Data / Real-time analytics
- IoT Connectivity & Home Automation
- Cloud APIs
- Cross-platform UX/UI

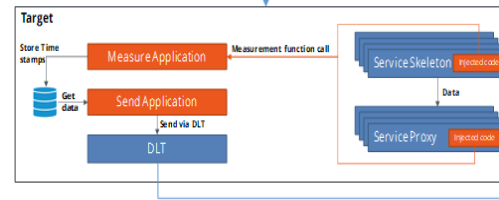


Embedded Video

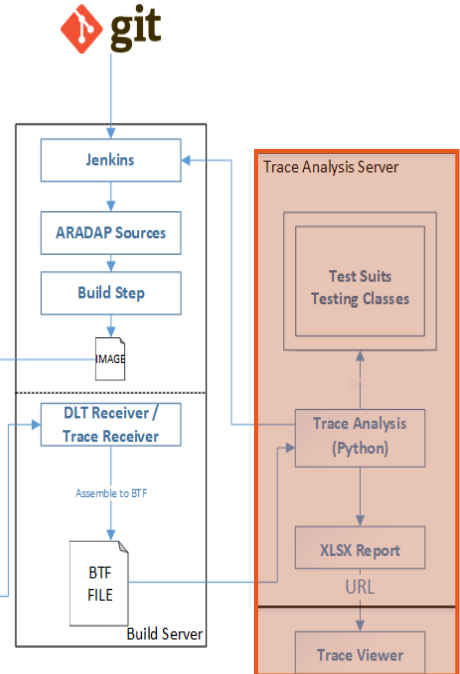
Luxoft Autostar Adaptive Contributions



Multi-domain SW Architecture



Continuous integration incl. test and measurements



Timing Analysis



Addressing Autonomous Drive Challenges

Complexity of Self-driving Functions: Road Conditions

Environmental Conditions (Examples)

- Electromagnetic pulse disturbance (lightning)
- Precipitation (rain, snow, mist, sleet, hail, fog,...)
- Other atmospheric obscurants (dust, smoke,...)
- Night conditions without illumination
- Low sun angle glare
- Glare off snowy and icy surfaces
- Reduced road surface friction (rain, snow, ice, oil...)
- High and gusty winds
- Road surface markings and signs obscured by snow/ice
- Road surface markings obscured by reflections off wet surfaces
- Signs obscured by foliage or displaced by vehicle crashes



46



Steven E. Shladover, Sc.D. California PATH Program Institute
of Transportation Studies University of California, Berkeley

Addressing Autonomous Drive Challenges

Complexity of Self-driving Functions: Idiots

Dynamic External Hazards (Examples)

- **Behaviors of other vehicles:**
 - Entering from blind driveways
 - Violating traffic laws
 - Moving erratically following crashes with other vehicles
 - Law enforcement (sirens and flashing lights)
- **Pedestrians (especially small children)**
- **Bicyclists**
- **Officers directing traffic**
- **Animals (domestic pets to large wildlife)**
- **Opening doors of parked cars**
- **Unsecured loads falling off trucks**
- **Debris from previous crashes**
- **Landslide debris (sand, gravel, rocks)**
- **Any object that can disrupt vehicle motion**



45



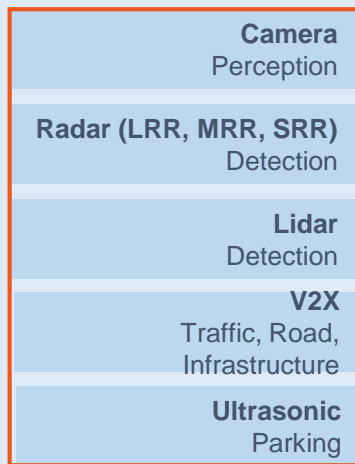
Steven E. Shladover, Sc.D. California PATH Program Institute
of Transportation Studies University of California, Berkeley

Autonomous Drive Focus

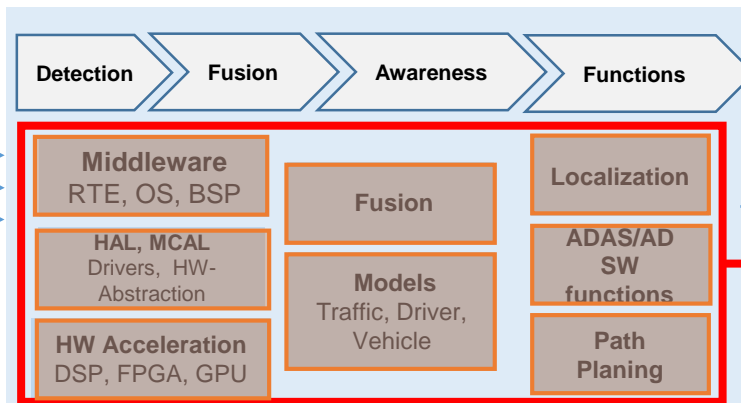
Platform & Software Development

Focus area for AD practice

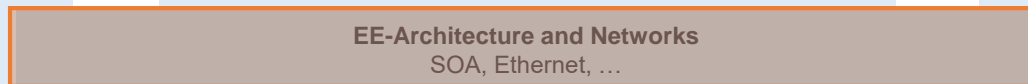
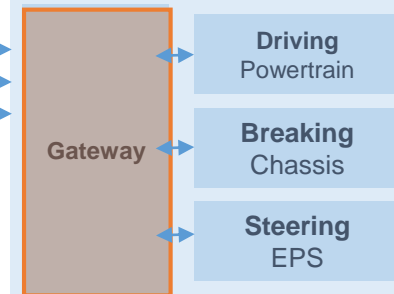
Sensor-specific SW



AD Platforms & SW



Motion control SW



Sensing and Preprocessing

Processing and decision making

Controlling

Enablers: AGILE, ASPICE, Timing Analysis, Safety, Data Labeling, Vehicle / Environment Simulation.
State of the art **processes and tools** (own and 3rd party products, customized workflows)

Luxoft Acquired Objective Software GmbH

Same Journey New Objective

Luxoft acquires autonomous drive and connected
mobility specialist
Objective Software GmbH

August 7, 2018 LUXOFT announced the acquisition of Objective Software GmbH, a provider of software development services and IP based solutions for autonomous vehicles, Advance Driver Assisted Systems (ADAS), high-accuracy positioning, innovative mobility and smart city applications.

Given close synergies with LUXOFT's service-led model, backed by in-house application development, we anticipate opportunities to significantly scale Objective's existing projects in autonomous driving and connected mobility. In particular, the acquisition further strengthens our presence in Munich where we intend to expand software development services for BMW and their Tier1s, thereby delivering software effectively across the full value chain.



.objective

software consulting solutions

Clemens Dannheim
Chief Executive Officer



Clemens Dannheim

CEO at Objective Software GmbH, Munich

"Experienced Chief Executive Officer with a demonstrated history of working in the automotive, information technology and services industry. Skilled in Business Planning, E-commerce, Software as a Service (SaaS), Start-ups, and Software Development. Strong business development professional with a Dr. rer. nat. focused in Collaborative Automotive Systems from Fernuniversität Hagen."



softlab



SIEMENS

Who Are We?



Founded in 1998



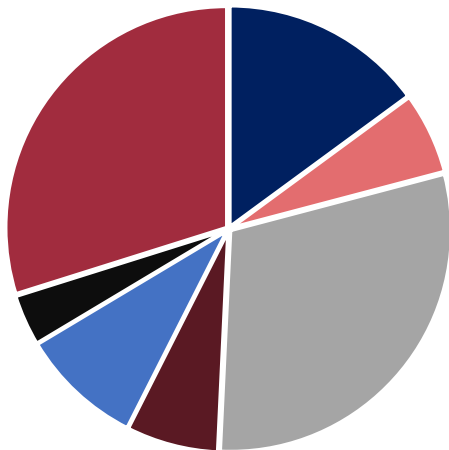
100% subsidiary of Luxoft, Holding, Inc. since August 2018



~100 employees
in 5 locations



Top Talent



- Embedded Engineers
- Embedded Security Experts
- Autonomous driving and sensoric experts
- Project/Problem/Release Managers
- Office Administration, Operations HR
- Researchers/Scientists
- External Contractors



12%

PhD holders



86%

Master
degree
holders



<5%

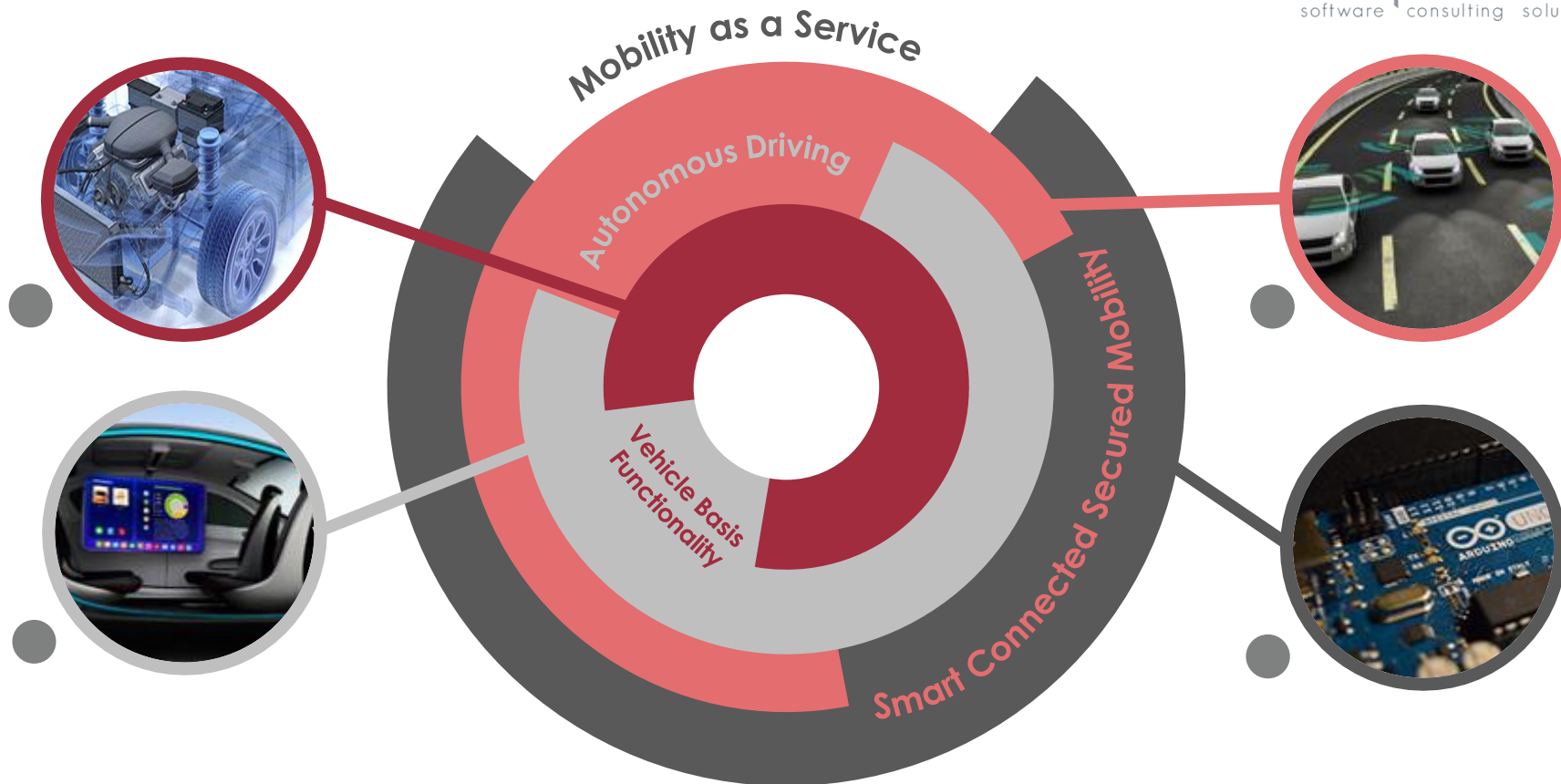
yearly
turnover



33 yrs

average
age

What Does Objective Do?



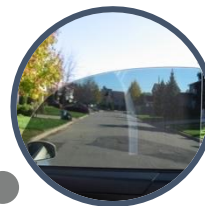
Central Platforms & Functions



air conditioning
control



embedded
cyber-security



basic
functionalities



dashboard
electronics



Middleware &
gateways



infotainment
bluetooth



access management



assisted parking

Production Programs: On the Road to L4 Autonomy

Embedded Video

Environment Model (What Does the Car See)

Embedded Video

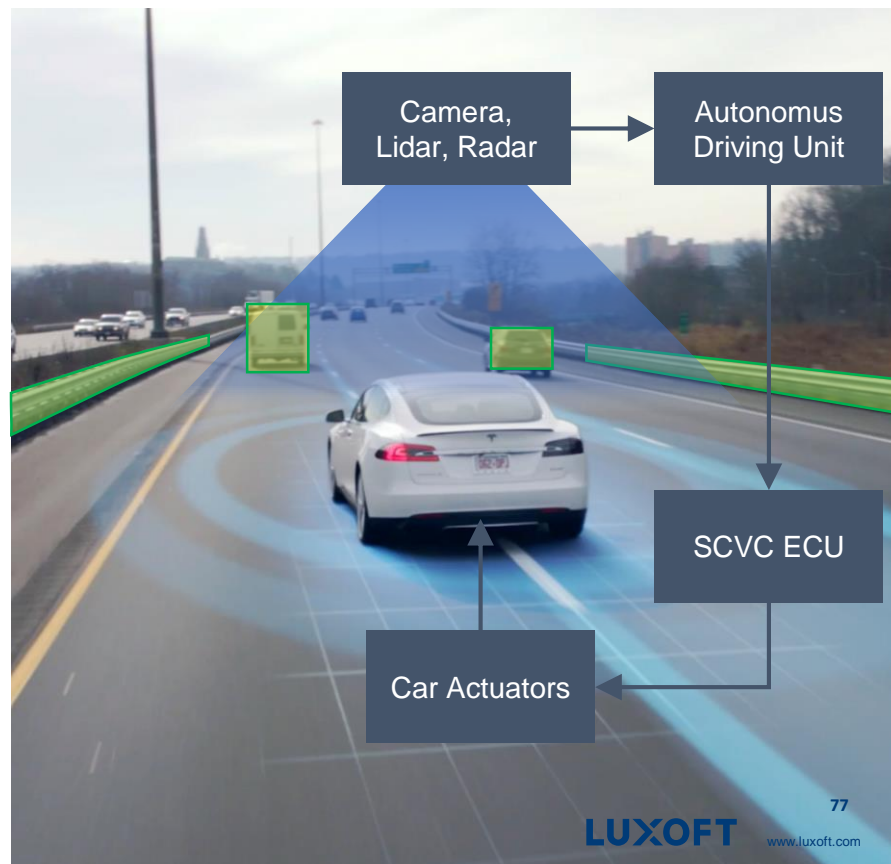
Safety-critical Vehicle Control (How Does the Car React)

Features:

- Vehicle control, accurate position estimation

Technologies:

- Vehicle Dynamic Modeling
- Performance Evaluation and Optimization
- Ground Truth by D-GPS and RTK
- Time Synchronization and Machine Learning
- Kalman Filter and Data Fusion (IMU, DGPS)



Innovations: Stepstones on the Road to L5 Autonomy



Infrastructure-based
autonomous driving

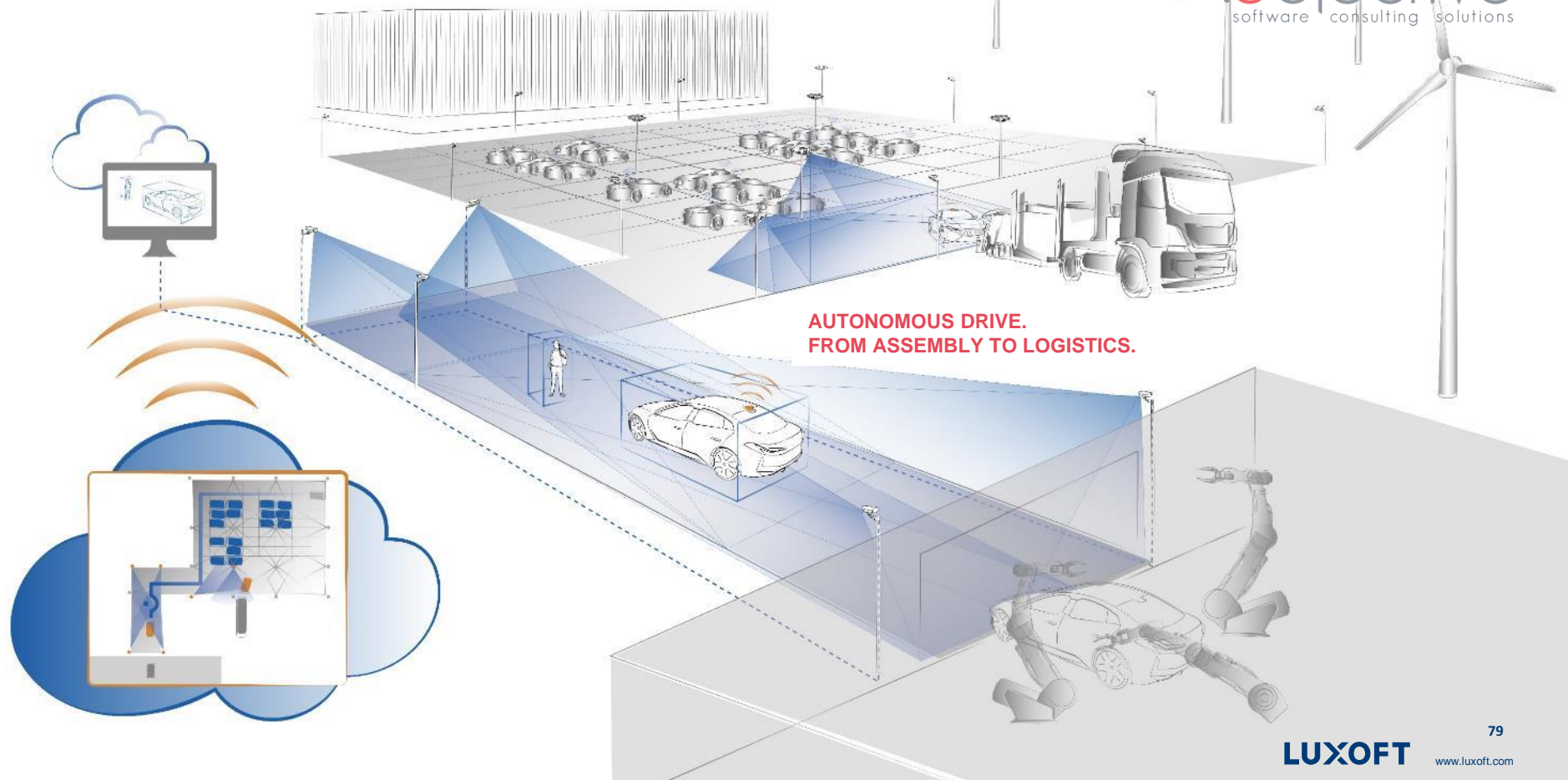


Teleoperated
Driving



Vehicle Security
Module

Infrastructure-based Autonomous Driving



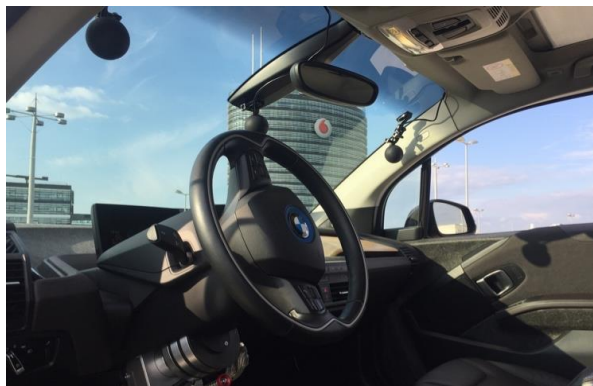
Tele-operated Driving

control center



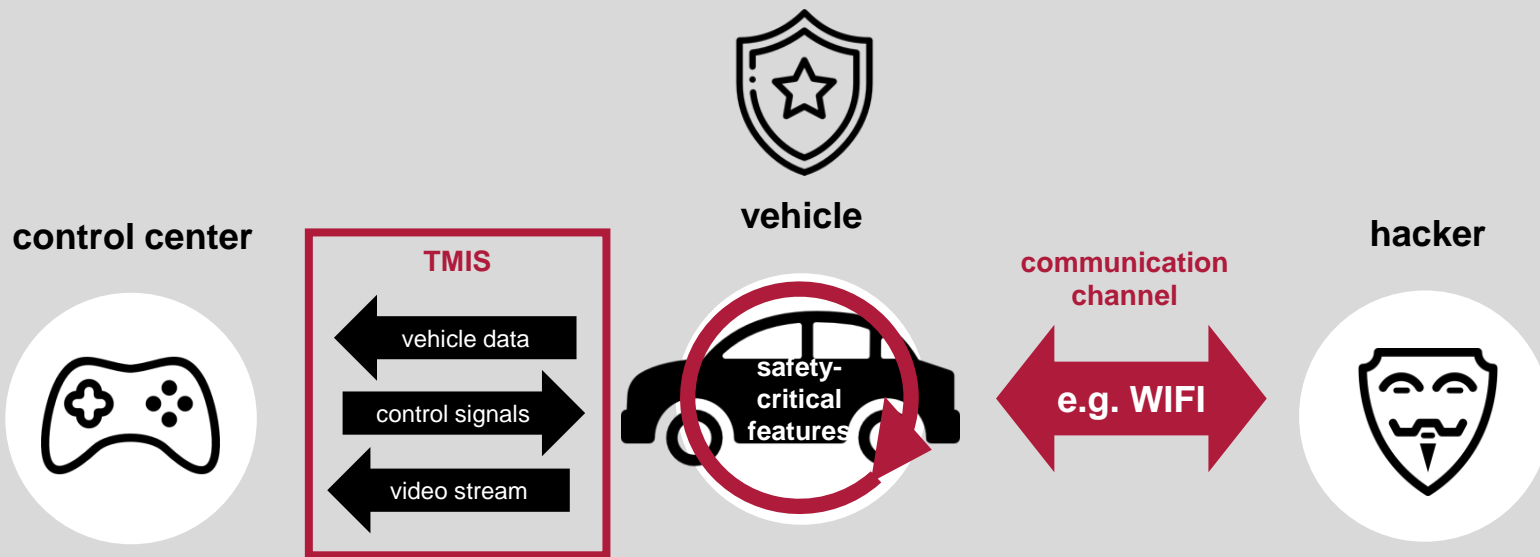
Remote access
to vehicle control

vehicle



Embedded Video

Vehicle Security Module



Embedded Video

Closing Remarks

Alwin Bakkenes
Managing Director, Automotive

The background of the slide features a large, stylized graphic of a car's front end, overlaid with a complex network of glowing blue lines and nodes, resembling a circuit board or a data network. The lines connect various points, some of which are labeled with technical terms like 'high performance computer', 'sensors', 'actuators', 'injection', 'brake', 'steering', 'engine', 'transmission', 'chassis', 'body', 'interior', 'exterior', 'climate', 'infotainment', 'navigation', 'communication', 'security', 'diagnostics', 'maintenance', 'performance', 'efficiency', 'safety', 'comfort', 'convenience', 'entertainment', 'productivity', 'connectivity', 'mobility', 'sustainability', 'innovation', 'collaboration', 'partnership', 'ecosystem', 'platform', 'architecture', 'framework', 'protocol', 'standard', 'specification', 'requirement', 'constraint', 'limitation', 'challenge', 'opportunity', 'risk', 'threat', 'vulnerability', 'weakness', 'strength', 'advantage', 'benefit', 'value', 'impact', 'consequence', 'outcome', 'result', 'effect', 'influence', 'power', 'authority', 'control', 'command', 'direction', 'guidance', 'instruction', 'order', 'commandment', 'law', 'rule', 'regulation', 'policy', 'procedure', 'process', 'method', 'technique', 'approach', 'strategy', 'tactic', 'plan', 'scheme', 'design', 'concept', 'idea', 'vision', 'mission', 'purpose', 'goal', 'objective', 'aim', 'intention', 'desire', 'wish', 'hope', 'dream', 'fantasy', 'illusion', 'mirage', 'phantom', 'ghost', 'spirit', 'soul', 'mind', 'heart', 'emotion', 'feeling', 'sentiment', 'mood', 'attitude', 'behavior', 'action', 'deed', 'act', 'move', 'gesture', 'pose', 'stance', 'posture', 'position', 'location', 'place', 'spot', 'site', 'area', 'zone', 'region', 'territory', 'domain', 'realm', 'world', 'universe', 'cosmos', 'space', 'time', 'dimension', 'axis', 'plane', 'surface', 'volume', 'mass', 'weight', 'density', 'pressure', 'force', 'torque', 'moment', 'energy', 'power', 'heat', 'cold', 'hot', 'warm', 'cool', 'dry', 'wet', 'moist', 'damp', 'humid', 'cloudy', 'sunny', 'rainy', 'windy', 'stormy', 'calm', 'peaceful', 'quiet', 'loud', 'noisy', 'bright', 'dark', 'light', 'shadow', 'reflection', 'refraction', 'diffraction', 'interference', 'diffusion', 'dispersion', 'scattering', 'absorption', 'emission', 'radiation', 'conduction', 'convection', 'diffusion', 'osmosis', 'filtration', 'separation', 'distillation', 'extraction', 'purification', 'refinement', 'enrichment', 'depletion', 'concentration', 'dilution', 'saturation', 'equilibrium', 'balance', 'stability', 'instability', 'equilibrium', 'balance', 'stability', 'instability', 'equilibrium', 'balance', 'stability', 'instability'.

LUXOFT
AUTOMOTIVE

Executing On Our Strategic Goals

Growth Strategy



Growing the newly opened accounts



Geographical expansion in Americas and JAPAC



Grow our share of the OEM business with our unique offering



New client acquisition through technology partners



Expand offering for Mobility Services for future growth



Selective M&A focusing unique skills & services

Objective

Establish ourselves as the leading software development company **empowering the mobility revolution**



Continued **35%+** organic growth with sustained margins



Thank You!

Q&A

LUXOFT