# TU-Automotive Cybersecurity

## SURVEY RESULTS

### **WAY CUSTOMERS INTERACT WITH THEIR VEHICLE?** Not at all, they will Customers may be Customers will be operate in the restricted in able to manage their Other

**HOW WILL AUTOMOTIVE SECURITY SERVICES IMPACT THE** 

background and consumers will not interact with them



connecting to their car's internet or connecting their cars to the internet

30%

cars security themselves much like a PC antivirus model 22%

**14**%

In contrast, just

## **OF SECURING CONNECTED & AUTONOMOUS VEHICLES?**

WHO SHOULD BE THE ONES TO SHOULDER THE BURDEN



believe that all stakeholders involved in securing connected

and autonomous vehicles should share the burden of creating a secure vehicle.

believe it is the sole responsibility of the automaker to secure the car they produce.

### SECURITY EXPERTS 0EMS 24% 30% 13% 20% A lack of industry standards

13%

WHAT IS THE BIGGEST HURDLE TO SOLVING

**AUTOMOTIVE SECURITY?** 

26%

Adequate security technology for cyber-physical system security

A lack of education of the partners and

**27%** 33% Cross industry collaboration

> 9% A lack of cybersecurity experts

**7**%

11%

customers of OEMs

**15%** 

11%

13%

17%

WHICH AUTOMAKER DO YOU THINK HAS THE BEST

### DAIMLER

**AUTOMOTIVE SECURITY?** 



### Don't know

Yes

No

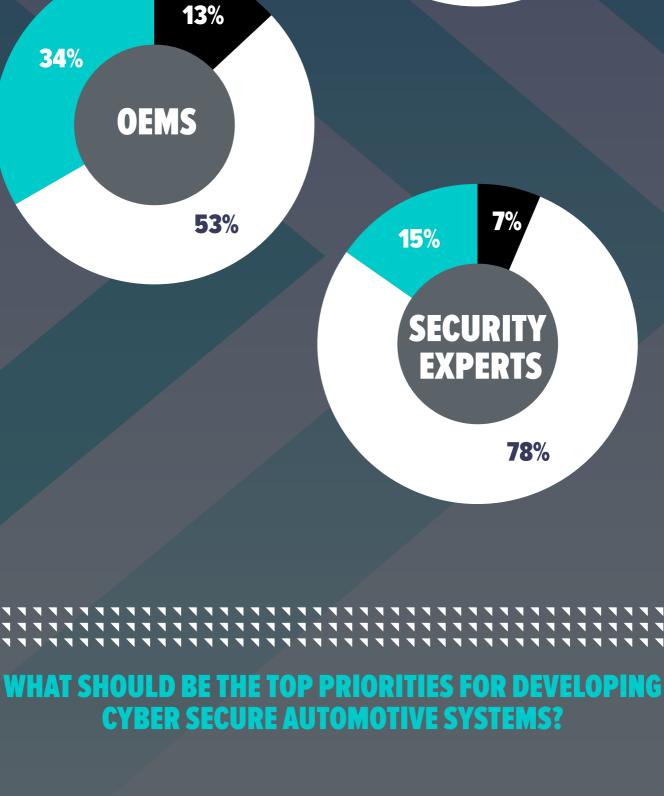
**ARE AUTOMAKERS DOING ENOUGH TO SECURE** 

**CONNECTED & AUTONOMOUS VEHICLES?** 

26%

8%

66%



38% Developing global standards and best practices

and collaboration

Investing in cybersecurity technology

Developing vulnerability

disclosure programs

Better education within

teams and for suppliers

Recruiting the right talent

Other

## 19% Information sharing



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9%



· · · 7%

### Cybersecurity Gain more

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