Global Platform®

# Closing Remarks

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CYBERSECURITY VEHICLE FORUM 2026

# Thank you

## To our speakers, moderators and panelists

Thank you for sharing your expertise and shaping today's discussions.

## THANK YOU TO OUR HOST

HOSTED BY

**CARIAD**

VENUE

**Audi Conference Center · Munich Airport**

AND TO THE WHOLE AUTOMOTIVE VALUE CHAIN

- Vehicle manufacturers
- Suppliers & chipmakers
- Labs & certification bodies
- Standards & research bodies

# Help shape the standards of the future

Today's discussions become tomorrow's specifications. Here is how to stay involved.

## Tell us what to solve next

Help us set priorities for the work ahead:

- **Work still required**
- **Problems left to solve**
- **Areas we should work on**

## Join our working groups

Bring your requirements to the groups writing the standards:

- **Automotive Task Force**
- **Automotive SESIP WG**
- **TES and SE Committees**

## Stay connected

Keep up with new work as it develops:

- **Newsletter and events**
- **Specifications in public review**
- **Training and certification**

**Join the GlobalPlatform community: membership@globalplatform.org**

# Automotive Activities

*Driven by the Automotive Task Force, co-chaired by Stellantis and Qualcomm, with the SE, TES and SESIP committees*

## Secure Element

- eSE Automotive Framework:
  - provisioning,
  - credentials,
  - lifecycle over standard secure channels
- SE as root of trust for ECUs in cooperation with HSMs and TEEs for different use cases

## TEE and Micro-TEE

- TEE Core 2.0 next-generation architecture
- Micro-TEE requirements for ECU classes
- Attestation to the cloud

## SESIP for automotive

- SESIP Profiles:
  - J3101-5 trusted application
  - J3101 compliance for proprietary automotive HSMs
  - Automotive CMOS image sensor
  - Baseline ECU Profile
- Automotive domain of SESIP
- SESIP demonstration of ISO/SAE cybersecurity assurance levels in components (SAE J3600)

## Cross-cutting

- Crypto-agility and post-quantum migration across the vehicle life
- Supply-chain requirements, xBOM
- Secure Boot Guidelines
- Automotive keystore requirements
- Automotive HSM standardization (planned)
- Pavona open silicon: certification-ready roots of trust

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Danke · Thank you · Merci

# Safe travels

| CSVF programme | Date |
|---|---|
| Munich, CARIAD | 21 Oct 2026 |
| Shanghai | 11 Dec 2026 |
| USA, Detroit (proposed) | 20 Apr 2027 |
| Japan, Tokyo (proposed) | 12 May 2027 |

Register here: globalplatform.org/events

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## Join the work

GP workspace and working groups
Participate or host a forum

## Porto, 2–6 Nov 2026

GP Fall Meetings
Supply-chain workshop: 4 Nov

## globalplatform.org