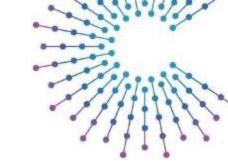


Member Keynote – Fall 2024 AMM

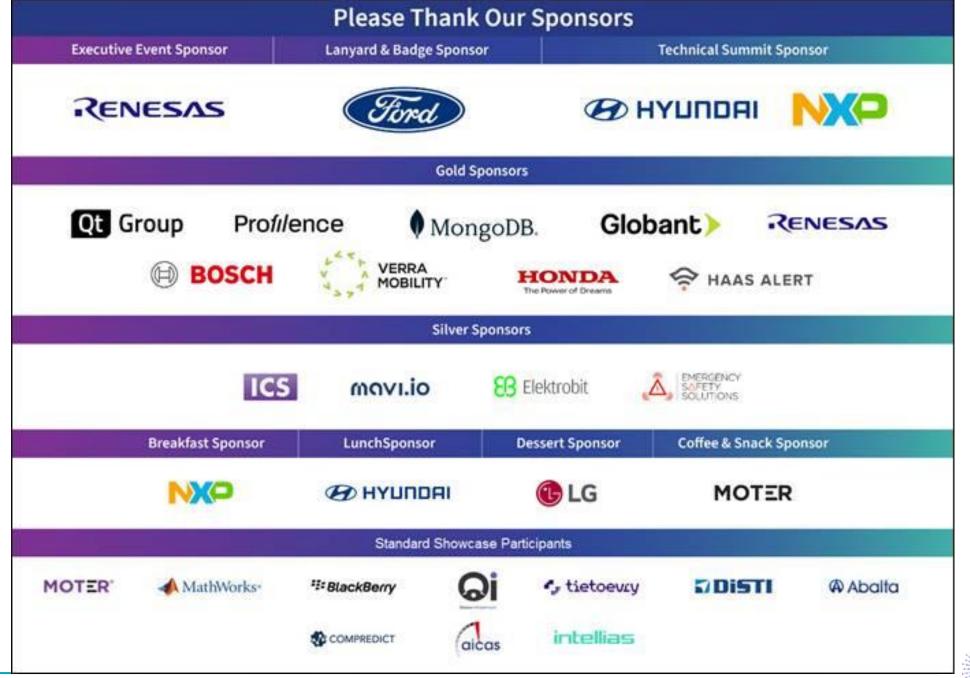
STEVE CRUMB, Executive Director, COVESA

Antitrust Note Well

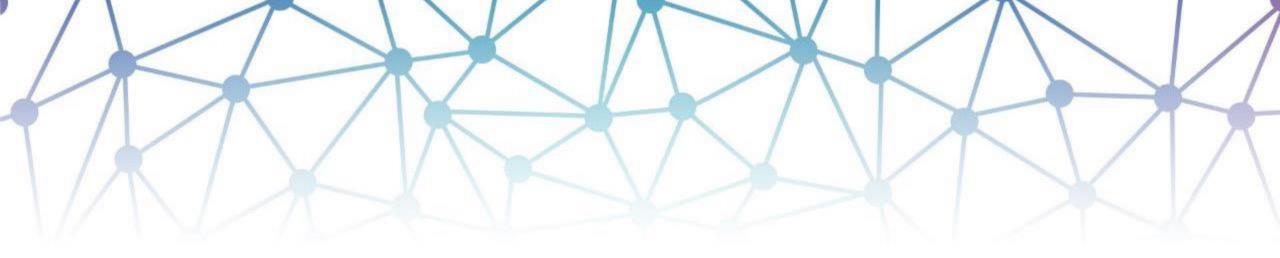
Before we begin, we would like to make clear that COVESA is committed to compliance with the antitrust laws in all of its activities, and that it expects all participants to similarly comply with the antitrust laws. We will not engage in--and members must refrain from--any discussion of, or understandings regarding competitively sensitive topics. If you have any doubts regarding whether a matter is appropriate for discussion, please consult with your antitrust counsel.











What's New?



NEW COVESA Members Since April 2024 Gothenburg AMM

















































Other Memberships In Process









5





OSV, Middleware, Hardware & Service Suppliers

































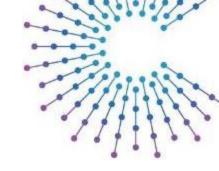


REVIVER DIGITAL LICENSE PLATE

Gothenburg AMM: April 2024



A new website!





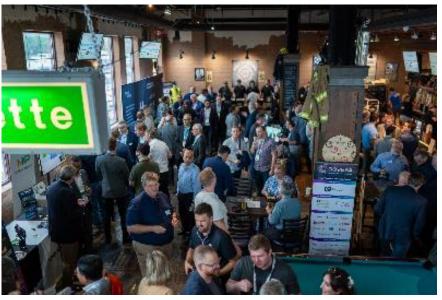
Groups & Projects v About COVESA v Join v News & Blog Events Contact





AutoTech:Detroit June 2024













International Developments

COVESA included in EU's FEDERATE Strategic Roadmap Document and VSS positioned in SDV of Future project



车辆信号规范 (VSS)

推动跨行业生态系统的形成 和创新



業界横断的なエコシステム と イノベーションの実現





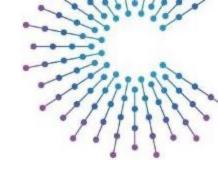
White Papers

- Why COVESA: Unlocking the Potential of Connected Vehicles with COVESA (English, Chinese, Japanese)
- COVESA: Solving Challenges Through Memberdriven and Business-focused Collaboration
- COVESA Vehicle Signal Specification: Enabling Cross-Industry Ecosystems and Innovation (English, Chinese, Japanese)
- SDV Alliance Integration Blueprint
 Going the Extra Mile: EV Power Optimization
- EV Charging Data Aggregation Project

COVESA White Papers translated and distributed in Japanese and Chinese



Speaking of White Papers







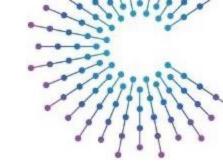
SOLVING CHALLENGES THROUGH
MEMBER-DRIVEN AND
BUSINESS-FOCUSED
COLLABORATION

Answers the question, "How does COVESA operate?

https://covesa.global/wp-content/uploads/2024/08/COVESA-Solving-Challenges-20240827.pdf



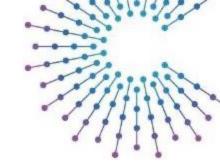
COVESA's Three Core Values







COVESA is Member-Driven



Members drive COVESA activities, accomplishing outcomes beyond their individual capacities

Top-down and bottomup leadership ensures strategies are both visionary and grounded in practical needs

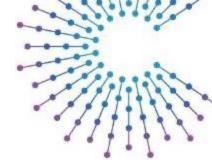
- Board sets annual strategic initiatives reflecting interests of the membership
- Contributing members lead groups/projects

Alliance professionals contracted to support member initiatives



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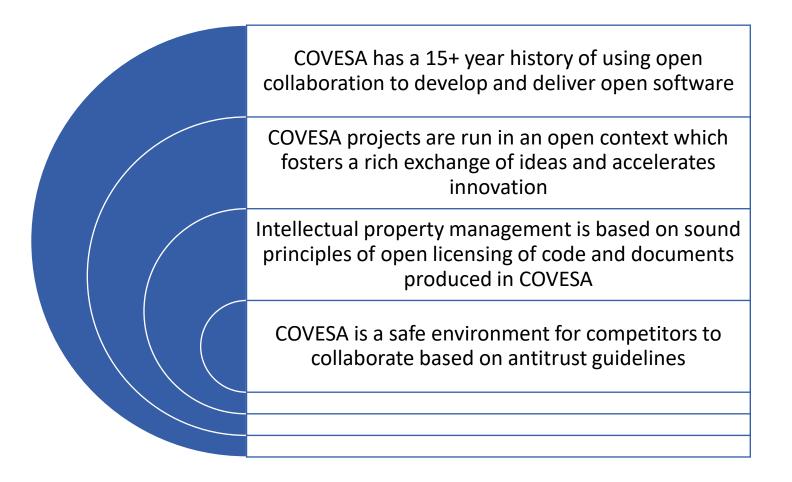
COVESA Collaborates on Business & Technical Challenges

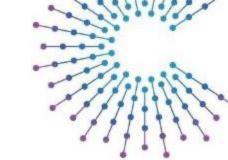


Technology without business purpose has limited value COVESA gatherings include both business & technical discussions Group and Project charters reflect business purpose of the technology under development Technology flourishes in an active buyer and seller network, represented in our Showcase events AMMs, CES and other industry events



COVESA uses Open Contribution Models



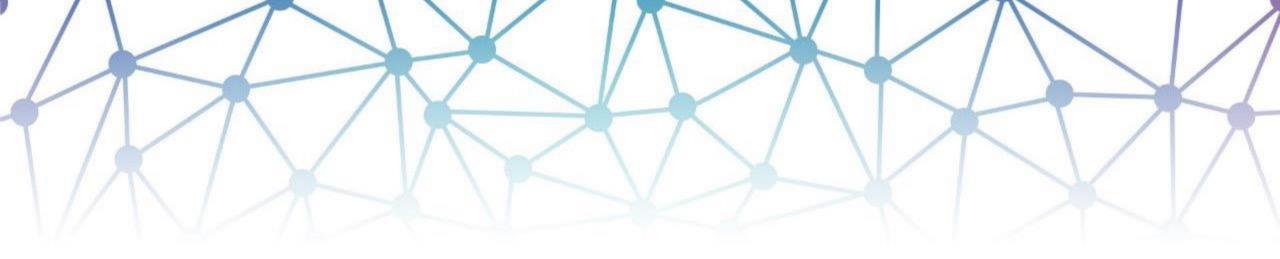




COVESA's Three Core Values







What's Ahead?



Next AMM, 12-15 May 2025 MILAN, ITALY







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Wednesday Program Content

Business Track

- We Build the Ecosystem (Gerhard Grossberger, Harman)
- COVESA Today and Tomorrow (COVESA Board Panel)
- The Passwordless Imperative for Automotive (Andrew Shikiar, FIDO Alliance)
- Lessons Learned from My Attempts to Change the World (John Ellis, JTE Consulting)
- Bringing Value to Adjacent Industries through Vehicle Data (Panel)
- 9-1-1's Role in the Connected Safe System Approach (Panel)
- Why SDV is a Global Opportunity (Praveen Yalavarty, SDVerse)
- Europe's Approach to SDV (Graham Smethurst, BMW)
- Global Perspectives on SDV (Honda, BMW, US OEMs)

Technical Track 1

- Data Expert Group Status Update (DEG Leads)
- Learning VSS: A Deeper Dive (DEG Leads)
- VSS in-vehicle performance (Bosch)
- The Future of AI: The Role of Data Architecture (Adnan Bekan, BMW)
- Unlocking Vehicle Data: Using VSS to Collaborate and Innovate in the Cloud (Remotive Labs)
- Commercial Vehicle Expert Group –
 Status Update (Leads)
- Commercial Vehicle Expert Group –
 Cohesive Cloud Architecture (Team)
- Commercial Vehicle Expert Group -Vehicle Group - Bringing Value to Adjacent Industries through Vehicle Data (Team)
- Central Data Service Playground (CDSP) (Stephen Lawrence, Renesas)

Technical Track 2

- AOSP App Framework Standardization Group Working Session (Leads)
- Leveraging Sparkplug for efficiently transmitting VSS data between the vehicle and the cloud (James Hunt, aicas)
- API Design and Standardization (Achim Henkel, Bosch, Greg Morningstar, Bosch)
- Connected Safety Birds of Feather -Status Update (Leads)
- Connected Safety Advancing 9-1-1
 Dispatcher Visibility for Post-Crash Care
 (Larry Williams, LiDAR Saving Lives,
 Darryl Keeton, Sensagrate)





COVESA invites you to join us and our event sponsors for an evening of craft beers, wine, cocktails, appetizers, BBQ and extreme networking!

This is a great opportunity to LEARN MORE about your COVESA community, to NETWORK, BUILD RELATIONSHIPS and to DO BUSINESS

ON-SITE DEMONSTRATIONS

There will be 23 demonstrations and vehicles on display, hosted by our event sponsors and membership

DIRECTIONS

Date: Sepetember 25, 2024

Place: The 5th

25750 Novi Rd #104 Novi, MI 48375

Time: 5:30-8:30 PM - Sponsor

Demonstrations & Newtworking



QUESTIONS?

Contact Mike Nunnery (a.k.a. COVESA Mike) at Marketing@covesa.global or 248-388-5692

www.covesa.global

And don't miss the COVESA Showcase event at The 5th (5-minute drive)



Innovator / Adopter / Contributor Award

- To encourage demonstrating COVESA technologies during the AMM and other showcases, we will continue to award organizations meeting the below criteria at their showcase table
- Broad criteria for selecting whom to award include:
 - Adoption of COVESA technologies
 - Contribution back to COVESA
 - Innovative use of the technology
 - Openness of solution (Bonus)
- A team of two Board members and two TST members will visit showcase tables, explore what is being demonstrated and identify 2-3 "winners" of the award (volunteers welcome or will set up a round-robin approach)









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