



## European SDV Ecosystem Summit 2025

an SDV Ecosystem Forum Networking Event by FEDERATE

### AGENDA

Time (CET)	20th May 2025 9:00-17:00 <i>Infineon Technologies AG, Am Campeon 1-15, 85559 Neubiberg – Munich, Germany</i>
09:00 – 09:30	Welcome Coffee
09:30 – 09:35	Welcome and Introduction
09:35 – 09:45	<b>Words of Welcome</b> by Oliver Höing, German Federal Ministry of Education and Research – BMBF
09:45 - 10:15	<b>Keynote: „Leading the Future of Automotive Innovation in Software-Defined Vehicles – Together“</b> by Thomas Schneid, Senior Director Software, Partner & Ecosystem Management, Infineon Technologies AG
10:15 - 10:45	<b>Keynote: "Accelerate Work in Open Source Ecosystems"</b> by Markus Rettstatt, Mercedes-Benz Tech Innovation GmbH
10:45 - 11:05	<b>Keynote: “Collaboration Industry and Public Authorities in Digital Vehicle”</b> by Max Lemke, DG-Connect, EC
11:05 - 11:20	Coffee Break
11:20 - 11:40	<b>Short Introduction and Status of FEDERATE &amp; SDVoF Initiative</b> by Michael Paulweber, AVL List GmbH
11:40 - 12:00	<b>Scientific Board Presentation</b> by Daniel Watzenig, Virtual Vehicle Research GmbH
12:00 - 12:10	<b>RIGOLETTO Presentation</b> by Knut Hufeld, Infineon Technologies AG
12:10 - 13:10	Lunch Break
13:10 - 13:15	<b>“SDV out of the Box”</b> by Christof Horn, Accenture
13:15 - 13:30	Interactive Slido Q&A
13:30 - 14:00	<b>“From BB to SOP”</b> Eclipse SDV WG Perspective by Sara Gallian, The Eclipse Foundation Eclipse S-CORE by Detlef Zerfowski, Bosch/ETAS
14:00 - 14:20	<b>“From BB to SOP”</b> "Collaboration and contributions from COVESA" by Jan Kubovy, BMW & Emil Dautovic, RemoteLabs
14:20 – 14:35	<b>CCAM Partnership and its links to the SDVoF Initiative</b> by Christian Merkt, BMW Group
14:35 – 14:50	<b>“AUTOSAR in an OSS World”</b> AUTOSAR Perspective by Michael Niklas-Höret, Continental
14:50 - 15:05	<b>“SOAFEE in an OSS World”</b> "SOAFEE - accelerating automotive development" by Bernhard Rill, ARM
15:05 – 15:30	Coffee Break
15:30 – 16:15	<b>SDV Project Session</b> HAL4SDV by Andreas Eckel, TTTech Computertechnik AG CODE4EV by Eric Armengaud, Armengaud Innovate Twin-Loop: “Open Framework for Software Defined EVs” by Stefano Persi, Mosaic Factor
16:15 - 16:35	<b>FEDERATE BB Repository &amp; SDVoF vision</b> Overview on BB repository by Mario Driussi, Virtual Vehicle Research GmbH
16:35 - 16:45	<b>Conclusion</b> by Michael Paulweber, AVL List GmbH
17:00	<b>Official closing of the event</b>

