



TUESDAY

Stuttgart Feuerbach Service and Supply Chain Campus SCC

SCC ROOM1

Slot	ID	Topic	Title	Speaker	Room	Day	Time
REGISTRATION AND MARKETPLACE							
09:00-10:00						TUESDAY	
10:00-10:20				OpenChain GH + FOSS-LAND Chair + SCC-Host Björn Schessele (NextCloud)	SCC ROOM1	TUESDAY	10:00-10:20
10:20-10:40	K1	Dig.Sov&OSS Business	Keynote		SCC ROOM1	TUESDAY	10:20-10:40
10:40-11:00	K2	Embedded&OpenHW	Keynote: Embedded&OpenHW: Driving European Technological Sovereignty through RISC-V: Introducing the Unified RISC-V IP Access Platform.	Charley Mann (Eclipse OpenHW), Flo Wehrab (Eclipse OpenHW)	SCC ROOM1	TUESDAY	10:40-11:00
11:00-11:30		Panel	Panel Discussion: Digital Sovereignty & Open Source in Business in the context of Supply Chain (Chances and) Risk Management	Moderator: Lohar Becker (OSBA)	SCC ROOM1	TUESDAY	11:00-11:30
11:30-12:30						TUESDAY	
LUNCHBREAK AND MARKETPLACE							
12:30-14:00						TUESDAY	
14:00-15:35	T1.1-Moderator	Education	Jeanke van de Weststaken (Bosch)		SCC ROOM1	TUESDAY	14:00-15:35
14:00-14:20	T1.1.1	Education	OpenChain Education Materials and Working Group	Martin Yagi (FirstLightFusion)	SCC ROOM1	TUESDAY	14:00-14:20
14:20-14:45	T1.1.2	Education	Inventor's Handbook - Guide to the product development process using open source software	Alexander Sadowski (Asato)	SCC ROOM1	TUESDAY	14:20-14:45
14:45-15:10	T1.1.3	Education	Bosch's educational curriculum on Open Source and IntelSource	Diego Pigeonese (Bosch)	SCC ROOM1	TUESDAY	14:45-15:10
15:10-15:35	T1.1.4	Education	Digital Independence Day	/madroliis (Chaos Computer Club Karlsruhe (Estropia))	SCC ROOM1	TUESDAY	15:10-15:35
15:35-15:45						TUESDAY	
15:45-17:20	T1.4-Moderator	Artificial Intelligence	Robert Harsel (Bosch)		SCC ROOM1	TUESDAY	15:45-17:20
15:45-16:05	T1.4.1	Artificial Intelligence	Keynote: AI Systems Engineering - a new engineering discipline?	Dr. Thomas Uständer (Fraunhofer IOSB)	SCC ROOM1	TUESDAY	15:45-16:05
16:10-16:30	T1.4.2	Artificial Intelligence	Beyond Data Pipelines: Using Apache Airflow to Automate Autonomous Driving Tests	Marco Kitzmirech (Bosch), Jens Scheffer (Bosch), Daniel Wolf (Bosch Digital)	SCC ROOM1	TUESDAY	16:10-16:30
16:30-16:55	T1.4.3	Artificial Intelligence	LLM for Software Development	Sabrina Kaniewski (HS Esslingen)	SCC ROOM1	TUESDAY	16:30-16:55
17:00-17:20	T1.4.4	Artificial Intelligence			SCC ROOM1	TUESDAY	17:00-17:20
17:20-17:30						TUESDAY	
17:30-18:30						TUESDAY	

SCC ROOM2

Slot	ID	Topic	Title	Speaker	Room	Day	Time
MARKETPLACE AND WALK TO WICHTEL SOCIALIZING EVENT							
Live transmission from Room1							
Live transmission from Room1							
Live transmission from Room1							
Live transmission from Room1							
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Live transmission from Room1							
Live transmission from Room1							
Live transmission from Room1							
14:00-15:35	T1.2-Moderator	OSCA&OSPO	Nikola Babadzhinov (Bosch)		SCC ROOM2	TUESDAY	14:00-15:35
14:00-14:20	T1.2.1	OSCA&OSPO	Basics and background: An introduction to Open Source Compliance	Caren Kresse (OSADL)	SCC ROOM2	TUESDAY	14:00-14:20
14:20-14:45	T1.2.2	OSCA&OSPO	Open Source based SupplyChain Management at scale	Nikola Babadzhinov (Bosch)	SCC ROOM2	TUESDAY	14:20-14:45
14:50-15:10	T1.2.3	OSCA&OSPO	Open Source Management at Mercedes-Benz	Christian Weige (Mercedes-Benz)	SCC ROOM2	TUESDAY	14:50-15:10
15:15-15:35	T1.2.4	OSCA&OSPO	The Last Mile Problem: Turning Executive Support into Real Open Repo Contributions	Walt Mierlan-Simon Müller (AGL)	SCC ROOM2	TUESDAY	15:15-15:35
15:35-15:45						TUESDAY	
15:45-17:20	T1.5-Moderator	CyberSecurity	Sven Schran (ETAS)		SCC ROOM2	TUESDAY	15:45-17:20
15:45-16:05	T1.5-1	CyberSecurity	KeyNote: The role of cybersecurity in supply chain and AI	Dirk Targoni (Bosch)	SCC ROOM2	TUESDAY	15:45-16:05
16:10-16:30	T1.5-2	CyberSecurity	AIAct and Cybersecurity	Malik Nassar (Bosch)	SCC ROOM2	TUESDAY	16:10-16:30
16:35-16:55	T1.5-3	CyberSecurity	ISO28074	Immy Anberg (Ericsson)	SCC ROOM2	TUESDAY	16:35-16:55
17:00-17:20	T1.5-4	CyberSecurity			SCC ROOM2	TUESDAY	17:00-17:20
17:20-17:30						TUESDAY	
17:30-18:30						TUESDAY	

SCC ROOM3

Slot	ID	Topic	Title	Speaker	Room	Day	Time
MARKETPLACE AND WALK TO WICHTEL SOCIALIZING EVENT							
Live transmission from Room1							
Live transmission from Room1							
Live transmission from Room1							
Live transmission from Room1							
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Live transmission from Room1							
Live transmission from Room1							
Live transmission from Room1							
14:00-15:35	T1.3-Moderator	Dig.Sov&OSS Business	Lohar Becker (OSBA)		SCC ROOM3	TUESDAY	14:00-15:35
14:00-14:20	T1.3-1	Dig.Sov&OSS Business	Methodology for switching to Open Source solutions / Theory	Witajung Gathing (Mercedes-Benz Tech Innovations)	SCC ROOM3	TUESDAY	14:00-14:20
14:25-14:45	T1.3-2	Dig.Sov&OSS Business	OpenDesk / OpenCode / Practice	Leonard Kugler (Zentis)	SCC ROOM3	TUESDAY	14:25-14:45
14:50-15:10	T1.3-3	Dig.Sov&OSS Business	Open Source Business Guide / Theory	Emily Oehler (The Business of Open Source)	SCC ROOM3	TUESDAY	14:50-15:10
15:15-15:35	T1.3-4	Dig.Sov&OSS Business			SCC ROOM3	TUESDAY	15:15-15:35
15:35-15:45						TUESDAY	
15:45-17:20	T1.6-Moderator	Automotive / SDV	Jan-Simon Müller (AGL)		SCC ROOM3	TUESDAY	15:45-17:20
15:45-16:05	T1.6-1	Automotive / SDV	Open source SDV with Automotive Grade Linux SDV	Dan Cauchy (AGL)	SCC ROOM3	TUESDAY	15:45-16:05
16:10-16:30	T1.6-2	Automotive / SDV	SDV Landscape	Christian Heissenberger (Eclipse) + N.H.	SCC ROOM3	TUESDAY	16:10-16:30
16:35-16:55	T1.6-3	Automotive / SDV	FEDERATE Project	Peter Kartowski (ETAS)	SCC ROOM3	TUESDAY	16:35-16:55
17:00-17:20	T1.6-4	Automotive / SDV			SCC ROOM3	TUESDAY	17:00-17:20
17:20-17:30						TUESDAY	
17:30-18:30						TUESDAY	

Wichtel

Tuesday 24.03.2026 Preliminary



DAY	LOCATION	ROOM	SLOT	ID	TOPIC	TITLE	SPEAKER	ROOM	DAY	TIME				
WEDNESDAY	Stuttgart Feuerbach Service and Supply Chain Campus SCC	SCC ROOM1	10:00-17:00	T2.1-Moderator	Artificial Intelligence	Dr. Thomas Ustländer (Fraunhofer IOSB)	Dr. Thomas Ustländer (Fraunhofer IOSB)	SCC ROOM1	WEDNESDAY	10:00-17:00				
			10:00-10:10	T2.1-1	Artificial Intelligence	AI Topic Stream - Overview and introduction	Dr. Thomas Ustländer (Fraunhofer IOSB)	SCC ROOM1	WEDNESDAY	10:00-10:10				
			OPEN SOURCE AI INFRASTRUCTURES											
			10:10-10:25	T2.1-2	Artificial Intelligence	AI Data Platform Baden-Württemberg - Open Source Release 2025	Dr. Till Reeder (KIT)	SCC ROOM1	WEDNESDAY	10:10-10:25				
			10:25-10:40	T2.1-3	Artificial Intelligence	Industrial LLM - who provides the data?	Axel Rogalschus (IBM)	SCC ROOM1	WEDNESDAY	10:25-10:40				
			10:40-10:55	T2.1-4	Artificial Intelligence	The Hammer/HA AI factory - FOSS on AI-optimized HPC	Dr. Andreas Wiese (SICOS BW)	SCC ROOM1	WEDNESDAY	10:40-10:55				
			10:55-11:10	Discussion				SCC ROOM1	WEDNESDAY	10:55-11:10				
			11:10-11:25	BREAK			Networking Break	SCC ROOM1	WEDNESDAY	BREAK				
			AI AND OPEN SOURCE											
			11:25-11:50	T2.1-5	Artificial Intelligence	Keynote: Engineering with and for Open Source in the AI Era	Prof. Dr. Ingo Weber (Fraunhofer/ITU Munich)	SCC ROOM1	WEDNESDAY	11:25-11:50				
			11:50-12:05	T2.1-6	Artificial Intelligence	Getting industrial interfaces to talk using language models	Benedikt Strammann (Fraunhofer IOSB)	SCC ROOM1	WEDNESDAY	11:50-12:05				
			12:05-12:20	T2.1-7	Artificial Intelligence			SCC ROOM1	WEDNESDAY	12:05-12:20				
			12:20-12:35	T2.1-8	Artificial Intelligence	Online Interview: Ant Group and the Ling Project	Richard Eian (Ant Group)	SCC ROOM1	WEDNESDAY	12:20-12:35				
			12:35-12:50	Discussion				SCC ROOM1	WEDNESDAY	12:35-12:50				
			12:50-14:00	LUNCH BREAK			Networking Break	SCC ROOM1	WEDNESDAY	12:50-14:00				
			AI SYSTEMS ENGINEERING AND DATASPACES											
			14:00-14:15	T2.1-9	Artificial Intelligence	FASSIR: The Process Model for AI Systems Engineering	Dr. Constanze Heisterkamp (Fraunhofer IOSB)	SCC ROOM1	WEDNESDAY	14:00-14:15				
			14:15-14:30	T2.1-10	Artificial Intelligence	Security of Agents: AI Systems (working title)	Rico Komenda (DWA&P)	SCC ROOM1	WEDNESDAY	14:15-14:30				
			14:30-14:45	T2.1-11	Artificial Intelligence			SCC ROOM1	WEDNESDAY	14:30-14:45				
			14:45-15:00	T2.1-12	Artificial Intelligence			SCC ROOM1	WEDNESDAY	14:45-15:00				
			15:00-15:15	Discussion				SCC ROOM1	WEDNESDAY	15:00-15:15				
			15:15-15:30	BREAK			Networking Break	SCC ROOM1	WEDNESDAY	15:15-15:30				
			OPEN APIs ENABLING EFFICIENT AI MODEL DEVELOPMENT											
			15:30-15:55	T2.1-13	Artificial Intelligence	Keynote: Trust has a Supply Chain - Open Standards and the Infrastructure of Trustworthy AI	Dr. Ingo Simons (Open Geospatial Consortium)	SCC ROOM1	WEDNESDAY	15:30-15:55				
			15:55-16:10	T2.1-14	Artificial Intelligence	FASSIT Ecosystem - Simplifying Standardized Digital twins with AI	Marc Leon Haller (Fraunhofer IOSB)	SCC ROOM1	WEDNESDAY	15:55-16:10				
			16:10-16:25	T2.1-15	Artificial Intelligence	Unlocking AI Potential: Open Standards as the Foundation for AI-Ready Datasets	Philipp Herweck (Fraunhofer IOSB)	SCC ROOM1	WEDNESDAY	16:10-16:25				
			16:25-16:40	T2.1-16	Artificial Intelligence			SCC ROOM1	WEDNESDAY	16:25-16:40				
			16:40-17:00	Discussion				SCC ROOM1	WEDNESDAY	16:40-17:00				
			WEDNESDAY	Stuttgart Feuerbach Service and Supply Chain Campus SCC	SCC ROOM2	09:00-17:00	T2.2-Moderator	Embedded&OpenHW	Rüdiger Laschewski-Grossbauer (hno/direct)		SCC ROOM2	WEDNESDAY	09:00-17:00	
						09:00-09:15	T2.2-1	Embedded&OpenHW	Track#1 RESEARCH, R&D		SCC ROOM2	WEDNESDAY	09:00-09:15	
						09:15-09:45	T2.2-2	Embedded&OpenHW	Welcome, Planning, Overview	Organizers	SCC ROOM2	WEDNESDAY	09:15-09:45	
						09:45-10:15	T2.2-3	Embedded&OpenHW			SCC ROOM2	WEDNESDAY	09:45-10:15	
						10:15-10:45	T2.2-4	Embedded&OpenHW			SCC ROOM2	WEDNESDAY	10:15-10:45	
						10:45-11:05	BREAK			Networking Break	SCC ROOM2	WEDNESDAY	10:45-11:05	
						Track #2 TECHNOLOGY								
						11:05-11:35	T2.2-5	Embedded&OpenHW			SCC ROOM2	WEDNESDAY	11:05-11:35	
						11:35-12:05	T2.2-6	Embedded&OpenHW			SCC ROOM2	WEDNESDAY	11:35-12:05	
						12:05-12:35	T2.2-7	Embedded&OpenHW			SCC ROOM2	WEDNESDAY	12:05-12:35	
12:35-12:45	T2.2-8	Embedded&OpenHW				Highlights, Next Steps	Organizers	SCC ROOM2	WEDNESDAY	12:35-12:45				
12:45-14:00	LUNCH BREAK						Networking Break	SCC ROOM2	WEDNESDAY	12:45-14:00				
Track#3 DEVELOPMENT PARTNER AND PRODUCTS														
14:00-14:30	T2.2-9	Embedded&OpenHW						SCC ROOM2	WEDNESDAY	14:00-14:30				
14:30-15:00	T2.2-10	Embedded&OpenHW						SCC ROOM2	WEDNESDAY	14:30-15:00				
15:00-15:30	T2.2-11	Embedded&OpenHW				CMD Core for Edge-AI: Applications	Nicolas Triebel (bosch)	SCC ROOM2	WEDNESDAY	15:00-15:30				
15:30-16:00	BREAK						Networking Break	SCC ROOM2	WEDNESDAY	15:30-16:00				
Networks Track#4 NETWORKS + DISCUSSION, OUTLOOK														
16:00-16:20	T2.2-12	Embedded&OpenHW			SCC ROOM2	WEDNESDAY	16:00-16:20							
16:20-16:40	T2.2-13	Embedded&OpenHW			SCC ROOM2	WEDNESDAY	16:20-16:40							
16:40-17:00	T2.2-14	Embedded&OpenHW	Common Session	All facilitators	SCC ROOM2	WEDNESDAY	16:40-17:00							
WEDNESDAY	Ludwigsburg LB	Think Tank	17:00-19:00		Women Network Session	Welcome, Get together and Introduction		SCC AREA	WEDNESDAY	17:00-19:00				
			17:30-19:00		Women Network Session	Themed Tables		SCC AREA	WEDNESDAY	17:30-19:00				
WEDNESDAY	Ludwigsburg LB	Think Tank	09:00-16:30	T2.3-Moderator	OSCAOSPO	Nikola Babadzhinov (Bosch)		Think Tank	WEDNESDAY	09:00-16:30				
			09:00-09:30	T2.3-1	OSCAOSPO	Intro to the track and agenda		Think Tank	WEDNESDAY	09:00-09:30				
			09:30-09:45	T2.3-2	OSCAOSPO	Topic 1: CMA tooling for SMEs by the OCTET project	Martin von Wildbrand (Dachstein) and Hans-Jürgen Schumacher (Bosch)	Think Tank	WEDNESDAY	09:30-09:45				
			09:45-10:15	T2.3-3	OSCAOSPO	Topic 2: Automation of SBOM Assessment in AGL Development Process	Hiroaki Ishi (Panasonic)	Think Tank	WEDNESDAY	09:45-10:15				
			10:15-10:45	T2.3-4	OSCAOSPO	Topic 3: ORT Server at Bosch - One Pipeline for your Compliance	Kerstin Sonnenhölzer (Bosch Digital), Krzysztof Nalej (Bosch Digital)	Think Tank	WEDNESDAY	10:15-10:45				
			10:45-11:00	BREAK				Think Tank	WEDNESDAY	10:45-11:00				
			11:00-11:45	T2.3-5	OSCAOSPO	Topic 4: The Business Case for Open Data for Open Source Compliance	Thomas Steenbergen (AboutCode)	Think Tank	WEDNESDAY	11:00-11:45				
			11:45-13:00	LUNCH				Think Tank	WEDNESDAY	11:45-13:00				
			13:00-13:30	T2.3-6	OSCAOSPO	Topic 5: Verfahren gegen den chinesischen Automobilhersteller SAIC	Herrn Jun and Frau Rossmann	Think Tank	WEDNESDAY	13:00-13:30				
			13:30-14:00	T2.3-7	OSCAOSPO	Topic 6: How to distribute containers compliantly	Caren Kresse (OSAGL)	Think Tank	WEDNESDAY	13:30-14:00				
			14:00-14:15	BREAK				Think Tank	WEDNESDAY	14:00-14:15				
			14:15-15:00	T2.3-8	OSCAOSPO	Demo 1: OSC with ORT	Andrei Sacal (ScanOSS)	Think Tank	WEDNESDAY	14:15-15:00				
			15:00-15:15	BREAK				Think Tank	WEDNESDAY	15:00-15:15				
			15:15-15:45	T2.3-9	OSCAOSPO	Demo 2: Eclipse Disuko	Christian Wege and devs (Mercedes-Benz)	Think Tank	WEDNESDAY	15:15-15:45				
			15:45-16:15	T2.3-10	OSCAOSPO	Topic 7: SBOM for Operational Compliance - SPOK Operations Profile	Ulmro Schwarting (Deloitte)	Think Tank	WEDNESDAY	15:45-16:15				
			16:15-16:30	T2.3-11	OSCAOSPO	Unconference - Process and Tooling tracks		Think Tank	WEDNESDAY	16:15-16:30				
			15:45-16:15	T2.3-12	OSCAOSPO	Wrap up / Goodbye		Think Tank	WEDNESDAY	15:45-16:15				
			16:15-16:30	T2.3-13	OSCAOSPO	Wrap up / Goodbye		Think Tank	WEDNESDAY	16:15-16:30				
WEDNESDAY	Stuttgart Vaihingen MBTI STEP	STEP ROOM1	09:00-16:30	T2.4-Moderator	Linux	Thomas Kistalter (Bosch)		STEP ROOM1	WEDNESDAY	09:00-16:30				
			9:00-9:15	T2.4-1	Linux	Welcome	Thomas Kistalter	STEP ROOM1	WEDNESDAY	9:00-9:15				
			9:15-10:15	T2.4-2	Linux	<a href="https://canary.redgry.net/">https://canary.redgry.net/</a>	Sven Eppler (sageIT)	STEP ROOM1	WEDNESDAY	9:15-10:15				
			10:15-10:20	BREAK				STEP ROOM1	WEDNESDAY	10:15-10:20				
			10:20-11:20	T2.4-3	Linux	How to create the SBOM for the Linux kernel	Maximilian Huber (NG)	STEP ROOM1	WEDNESDAY	10:20-11:20				
			10:15-10:20	BREAK				STEP ROOM1	WEDNESDAY	10:15-10:20				
			11:25-12:25	T2.4-4	Linux			STEP ROOM1	WEDNESDAY	11:25-12:25				
			12:25-13:30	LUNCH/BREAK				STEP ROOM1	WEDNESDAY	12:25-13:30				
			13:30-14:30	T2.4-5	Linux	Victo - SPOX	Insel Holzmayer (Victo)	STEP ROOM1	WEDNESDAY	13:30-14:30				
			14:30-14:35	BREAK				STEP ROOM1	WEDNESDAY	14:30-14:35				
14:35-15:35	T2.4-6	Linux			STEP ROOM1	WEDNESDAY	14:35-15:35							
15:35-15:40	BREAK				STEP ROOM1	WEDNESDAY	15:35-15:40							
15:40-16:30	T2.4-7	Linux			STEP ROOM1	WEDNESDAY	15:40-16:30							
16:30-16:35				Wrap up / Goodbye		STEP ROOM1	WEDNESDAY	16:30-16:35						

Wednesday 25.03.2026 Preliminary



Open Chain and Friends 2026 in Stuttgart

<https://openchainproject.org/news/2025/12/09/openchain-and-friends-2026>

DAY	LOCATION	ROOM	SI	OT	ID	TOPIC	TITLE	SPEAKER	ROOM	DAY	TIME				
THURSDAY	Stuttgart Feuerbach Service and Supply Chain Campus SCC	SCC ROOM1	09:00-16:30	T3.1-Moderator		CyberSecurity			SCC ROOM1	THURSDAY	09:00-16:30				
			09:00-09:10	T3.1-1		CyberSecurity	Welcome and introduction	Swik, Christian, Richard	SCC ROOM1	THURSDAY	09:00-09:10				
			09:10-09:40	T3.1-2		CyberSecurity	Importance of critical network organization - ASRO	Christian Bittmann (open.io)	SCC ROOM1	THURSDAY	09:10-09:40				
			09:40-10:10	T3.1-3		CyberSecurity	Autonomously performed Security Attacks	Frank Rechart (Bosch Digital)	SCC ROOM1	THURSDAY	09:40-10:10				
			10:10-10:40	T3.1-4		CyberSecurity	DependencyTrack (Bd)	Ewa Szczeciak (Bosch Digital) and Somenhofer Kerstin (Bosch Digital)	SCC ROOM1	THURSDAY	10:10-10:40				
			10:40-10:55	BREAK					SCC ROOM1	THURSDAY	10:40-10:55				
			10:55-11:25	T3.1-5		CyberSecurity	AI powered Threat Intelligence	Miko Ross (javm.io)	SCC ROOM1	THURSDAY	10:55-11:25				
			11:25-11:55	T3.1-6		CyberSecurity	cpes vs PURL	Klaus Ziegler (Bosch Rexroth)	SCC ROOM1	THURSDAY	11:25-11:55				
			11:55-12:25	T3.1-7		CyberSecurity			SCC ROOM1	THURSDAY	11:55-12:25				
			12:30-13:45	LUNCHBREAK					SCC ROOM1	THURSDAY	12:30-13:45				
			13:45-14:15	T3.1-8		CyberSecurity	Understanding CVSS4.0	Dirk Targov (Bosch)	SCC ROOM1	THURSDAY	13:45-14:15				
			14:15-14:35	T3.1-9		CyberSecurity			SCC ROOM1	THURSDAY	14:15-14:35				
			14:35-14:55	T3.1-10		CyberSecurity			SCC ROOM1	THURSDAY	14:35-14:55				
			14:55-15:15	T3.1-11		CyberSecurity			SCC ROOM1	THURSDAY	14:55-15:15				
			15:15-15:20	BREAK					SCC ROOM1	THURSDAY	15:15-15:20				
			15:20-15:40	T3.1-12		CyberSecurity			SCC ROOM1	THURSDAY	15:20-15:40				
			15:40-16:00	T3.1-13		CyberSecurity			SCC ROOM1	THURSDAY	15:40-16:00				
			16:00-16:20	T3.1-14		CyberSecurity			SCC ROOM1	THURSDAY	16:00-16:20				
			16:20-16:30	T3.1-15		CyberSecurity			SCC ROOM1	THURSDAY	16:20-16:30				
			16:30-16:35				Wrap up / Goodbye		SCC ROOM1	THURSDAY	16:30-16:35				
			THURSDAY	SCC ROOM2	9:00-16:30	T3.2-Moderator		Cross-Innovations			SCC ROOM2	THURSDAY	9:00-16:30		
					9:00-9:15	T3.2-1		Cross-Innovations	Welcome and introduction to the Stream	Christian Hoopler	SCC ROOM2	THURSDAY	9:00-9:15		
					9:15-9:35	T3.2-2		Cross-Innovations			SCC ROOM2	THURSDAY	9:15-9:35		
					OPEN SOURCE POWERED INNOVATIONS FOR MOBILITY										
					9:40-10:10	T3.2-3		Cross-Innovations	Navigating the Future: How Open-Source Powers Central gear/actuators/tilter/Revs at Bosch edlba	Olaf Fletbe (Bosch)	SCC ROOM2	THURSDAY	9:40-10:10		
					10:15-10:30	T3.2-4		Cross-Innovations			SCC ROOM2	THURSDAY	10:15-10:30		
					10:15-10:30	BREAK					SCC ROOM2	THURSDAY	10:15-10:30		
					CASE STUDIES FOR INNOVATIVE APPROACHES										
					10:30-11:00	T3.2-5		Cross-Innovations	Industrial ROS meets SMEs	Yasmine Makkaoui (Fraunhofer)	SCC ROOM2	THURSDAY	10:30-11:00		
11:00-11:30	T3.2-6				Cross-Innovations	X-WW	Michael Hamann (XWiki)	SCC ROOM2	THURSDAY	11:00-11:30					
11:30-12:00	T3.2-7				Cross-Innovations			SCC ROOM2	THURSDAY	11:30-12:00					
12:00-12:30	T3.2-8				Cross-Innovations			SCC ROOM2	THURSDAY	12:00-12:30					
12:30-13:45	LUNCHBREAK							SCC ROOM2	THURSDAY	12:30-13:45					
OPEN SOURCE CROSS INNOVATIONS															
13:30-13:45	T3.2-9				Cross-Innovations	Augmented Reality based on Open Source	Alexander Dals	SCC ROOM2	THURSDAY	13:30-13:45					
13:45-14:15	T3.2-10				Cross-Innovations	Open Source at Carl Laemmle Institut of Filmakademie Baden Wurtemberg	Volker Helze (Filmakademie Ludwigshafen)	SCC ROOM2	THURSDAY	13:45-14:15					
14:15-14:30	T3.2-11				Cross-Innovations	Innovation Practices Workshop	Tobias Frech (UGG)	SCC ROOM2	THURSDAY	14:15-14:30					
14:30-15:15	T3.2-12				Cross-Innovations	Workshop Part 1		SCC ROOM2	THURSDAY	14:30-15:15					
15:15-15:20	BREAK							SCC ROOM2	THURSDAY	15:15-15:20					
15:20-16:05	T3.2-13				Cross-Innovations	Workshop Part 2		SCC ROOM2	THURSDAY	15:20-16:05					
16:05-16:30	T3.2-14				Cross-Innovations	Wrap-up and Goodbye		SCC ROOM2	THURSDAY	16:05-16:30					
THURSDAY	Ludwigsburg LB	ThinkTank			09:00-16:30	T3.3-Moderator		Automotive / SDV			ThinkTank	THURSDAY	09:00-16:30		
					09:00-09:15	T3.3-1		Automotive / SDV	Welcome remarks	Jan Simon Möller	ThinkTank	THURSDAY	09:00-09:15		
					09:15-09:45	T3.3-2		Automotive / SDV	Your first steps in Open Source - working with Open Source Communities	Christian Heissenberger (Eclipse)	ThinkTank	THURSDAY	09:15-09:45		
					09:45-10:15	T3.3-3		Automotive / SDV	SDV Landscape and beyond ...		ThinkTank	THURSDAY	09:45-10:15		
					10:15-10:45			Discussion			ThinkTank	THURSDAY	10:15-10:45		
					10:45-11:00	BREAK					ThinkTank	THURSDAY	10:45-11:00		
					11:00-11:45	T3.3-5		Automotive / SDV			ThinkTank	THURSDAY	11:00-11:45		
					11:45-13:00	LUNCHBREAK					ThinkTank	THURSDAY	11:45-13:00		
			13:00-13:30	T3.3-7		Automotive / SDV	AGL SoDev status and roadmap	Walt Meier	ThinkTank	THURSDAY	13:00-13:30				
			13:30-14:00	T3.3-8		Automotive / SDV	Eclipse Safe Open Vehicle Core (S-Core)	Björn Reiser (ETAS)	ThinkTank	THURSDAY	13:30-14:00				
			14:00-14:05	BREAK					ThinkTank	THURSDAY	14:00-14:05				
			14:05-14:50	T3.3-10		Automotive / SDV	BoF session (45min)		ThinkTank	THURSDAY	14:05-14:50				
			14:50-15:05	BREAK					ThinkTank	THURSDAY	14:50-15:05				
			15:05-15:35	T3.3-12		Automotive / SDV	COVESA	Andreas Aichtzahn (Bosch)	ThinkTank	THURSDAY	15:05-15:35				
			15:35-16:00	T3.3-13		Automotive / SDV	ASF NutX RTOS - introduction and benefits	Alan Jerpela (Sony)	ThinkTank	THURSDAY	15:35-16:00				
			16:00-16:30	T3.3-14		Automotive / SDV	Abschluss / Ende / Closing Remarks / END	Jan Simon Möller	ThinkTank	THURSDAY	16:00-16:30				
			THURSDAY	Stuttgart Vaihingen METI STEP	STEP ROOM1	9:00-16:00	T3.4-Moderator		Education			STEP ROOM1	THURSDAY	9:00-16:00	
						09:00-09:55	T3.4-2		Education	Stream: Introduction and QOS license scanning: Freerly, the how and the community approach	Carin Kresse (QADL) and Oliver Fehn (Semnux)	STEP ROOM1	THURSDAY	09:00-09:55	
						09:55-10:00	BREAK					STEP ROOM1	THURSDAY	09:55-10:00	
10:00-10:55	T3.4-1					Education			STEP ROOM1	THURSDAY	10:00-10:55				
10:55-11:00	BREAK								STEP ROOM1	THURSDAY	10:55-11:00				
11:00-11:55	T3.4-3					Education			STEP ROOM1	THURSDAY	11:00-11:55				
12:00-13:00	LUNCHBREAK								STEP ROOM1	THURSDAY	12:00-13:00				
13:00-16:00	T3.4-4					Education	OpenChain Educators Tooling training creation	Marin Yagi (Vest Light Fusion)	STEP ROOM1	THURSDAY	13:00-16:00				
16:00-16:10							Wrap up / Goodbye		STEP ROOM1	THURSDAY	16:00-16:10				

Thursday 26.03.2026  
 Preliminary

Deep-Dive Workshops for Topic Streams in Preparation