








COOL webinars Overview – January to May 2023

COOL January 2023 edition Make Linux better and faster with PAPI and Perf Wednesday, January 25, 2023, 2pm to 4pm CET		 COOL Technical edition
2:00pm to 2:45pm CET:	Basic lecture: All about Linux PAPI and Perf <i>Jan Altenberg, OSADL</i>	
2:45pm to 3:30pm CET:	Advanced lecture: Exemplified troubleshooting with PAPI and Perf <i>Alexander Bähr, OSADL</i>	
3:30pm to 4:00pm CET:	Discussion and possibility to ask questions	
COOL February 2023 edition Open Source software and dual licensing Wednesday, February 15, 2023, 2pm to 4pm CET		 COOL Legal edition
2:00pm to 2:45pm CET:	Basic Lecture: Legal background of dual licencing <i>Caren Kresse, OSADL</i>	
2:45pm to 3:30pm CET:	Advanced Lecture: Practical aspects of Qt <i>Stefan Larndorfer, sequality software engineering</i>	
3:30pm to 4:00pm CET:	Discussion and possibility to ask questions	
COOL March 2023 edition Programming for Linux PREEMPT_RT: How to do it the right way Wednesday, March 29, 2023, 2pm to 4pm CEST		 COOL Technical edition
2:00pm to 2:45pm CEST:	Basic Lecture: Configuration of the Linux PREEMPT_RT kernel and beyond <i>Alexander Bähr, OSADL</i>	

2:45pm to 3:30pm CEST:	Advanced Lecture: Dos and Don'ts for Linux real-time user-space programming <i>Dr. Carsten Emde, OSADL</i>
3:30pm to 4:00pm CEST:	Discussion and possibility to ask questions
COOL April 2023 edition OSS Review Toolkit (ORT) Wednesday, April 26, 2023, 2pm to 4pm CEST	
	
2:00pm to 2:30pm CEST:	Theoretical part: Introduction to ORT and history, <i>Sebastian Schuberth, ORT Maintainer</i>
2:30pm to 3:00pm CEST:	Practical part I: ORT setup at Bosch, <i>Martin Nonnenmacher, Senior Software Engineer, Bosch.IO GmbH</i>
3:00pm to 3:30pm CEST:	Practical part II: ORT setup at Porsche, <i>Nikita Peters, Head of Open Source & Software Asset Management, Porsche AG</i>
3:30pm to 4:00pm CEST:	Discussion and possibility to ask questions
COOL May 2023 edition "Industrie 4.0" – Introduction and use cases Wednesday, May 17, 2023, 2pm to 4pm CEST	
	
2:00pm to 2:30pm CEST:	Basic lecture: What is AAS and demonstration of important use cases, <i>Andreas Orzelski, Phoenix Contact GmbH & Co.KG</i>
2:30pm to 3:00pm CEST:	Advanced lecture: Alternative middleware I: FA ³ ST, <i>Michael Jacoby, Fraunhofer IOSB</i>
3:00pm to 3:30pm CEST:	Advanced lecture: Alternative middleware II: BaSyx <i>Dr. Thomas Kuhn, Fraunhofer IESE</i>
3:30pm to 4:00pm CEST:	Discussion and possibility to ask questions

v2

More information: www.osadl.org/COOL