



COOL webinars Overview – January to May 2022

COOL January 2022 edition (legal): Open Source training concepts Wednesday, January 26, 2022, 2pm to 4pm CET

2:00pm to 2:45pm CET:	Basic lecture: How to raise Open Source awareness throughout a company <i>Jan Altenberg, OSADL</i>
2:45pm to 3:30pm CET:	Advanced lecture: Concepts of company-wide Open Source training <i>Stéphane Rambaud, Continental</i>
3:30pm to 4:00pm CET:	Discussion and possibility to ask questions

COOL February 2022 edition (technical): Current status of Linux real-time on its way to mainline Wednesday, February 23, 2022, 2pm to 4pm CET

2:00pm to 2:30pm CET:	Theoretical part: Rationale of turning Linux into an RTOS and challenges to master it <i>Dr. Carsten Emde, OSADL</i>
2:30pm to 3:00pm CET:	Practical part I: The time course of the PREEMPT_RT patches and achievable real-time capabilities <i>Alexander Bähr, OSADL</i>
3:00pm to 3:30pm CET:	Practical part II: Linux real-time on its way to mainline: What's left and field report of adding real-time capabilities to another architecture <i>Jan Altenberg, OSADL</i>
3:30pm to 4:00pm CET:	Discussion and possibility to ask questions

**COOL March 2022 edition (legal):
New and established tools for software scanning
Wednesday, March 23, 2022, 2pm to 4pm CET**

2:00pm to 2:55pm CET:	Basic lecture: Overview of available compliance tools <i>Caren Kresse, OSADL</i>
2:55pm to 3:40pm CET:	Advanced lecture: Binary analysis with BANG <i>Armijn Hemel MSc, Tjaldur Software Governance Solutions</i>
3:40pm to 4:00 pm CET:	NEW! Bonus track: (Semi-)automated clearing of files with proximity matching <i>Armijn Hemel MSc, Tjaldur Software Governance Solutions</i>
4:00pm to 4:30pm CET:	Discussion and possibility to ask questions

**COOL April 2022 edition (technical):
Comparison of the various Linux hypervisor technologies with respect to real-time capabilities
Wednesday, April 27, 2022, 2pm to 4pm CEST**

2:00pm to 2:45pm CEST:	Theoretical part: Comparison of available Linux hypervisors (virtual and paravirtual) <i>Alexander Bähr, OSADL</i>
2:45pm to 3:30pm CEST:	Practical part: Recommendation of how to select and to configure Linux guest real-time systems <i>Dr. Carsten Emde, OSADL</i>
3:30pm to 4:00pm CEST:	Discussion and possibility to ask questions

**COOL May 2022 edition (legal):
OSADL Open Source Policy with special emphasis on the role of the Open Source Compliance Officer (OSCO)
Wednesday, May 18, 2022, 2pm to 4pm CEST**

2:00pm to 2:20pm CEST:	Basic lecture: OSADL Open Source Policy and Open Source Compliance officer (OSCO) <i>Caren Kresse, OSADL</i>
2:20pm to 3:30pm CEST:	Advanced lecture: Open Source Compliance Officer (OSCO) in practice – Field reports of Open Source Compliance Officers and panel discussion
3:30pm to 4:00pm CEST:	Discussion and possibility to ask questions