

Overview September to December 2024

COOL September 2024 edition
Integrating OSSelot curation data into OpenEmbedded:
Presenting meta-osselot



Wednesday, September 25, 2024, 2pm to 4pm cest

2:00pm to 2:30pm CEST:	Welcome and short introduction to the OSSelot project Caren Kresse, OSADL Automated access to OSSelot data via the newly added REST API Dr. Carsten Emde, OSADL
2:30pm to 3:30pm CEST:	Integrating OSSelot curation data into Open Embedded: Using meta-osselot to improve license compliance (Theoretical part and demo) Jasper Orschulko, iris-GmbH infrared & intelligent sensors
3:30pm to 4:00pm CEST:	Discussion and possibility to ask questions

COOL October 2024 edition
Comparing systemd and other init processes for embedded systems
Wednesday, October 16, 2024, 2pm to 4pm CEST



2:00pm to 2:45pm CEST:	Basic lecture: Overview about historic and present concepts of UNIX init processes Jan Altenberg, OSADL
2:45pm to 3:30pm	Advanced lecture: How to configure systemd for use in

CEST:	embedded systems Michael Olbrich, Pengutronix
3:30pm to 4:00pm CEST:	Discussion and possibility to ask questions

COOL November 2024 edition Open Source tools for compliance with CRA and similar regulations



Wednesday, November 27, 2024, 2pm to 4pm CET

2:00pm to 2:45pm CET:	Theoretical part: The future of cybersecurity, today: Free and Open Source tools for compliance Philippe Ombredanne, Lead maintainer of AboutCode
2:45pm to 3:30pm CET:	Practical part: How to use Open Source tools and open data to automate compliance for supply chain security <i>Philippe Ombredanne, Lead maintainer of AboutCode</i>
3:30pm to 4:00pm cet:	Discussion and possibility to ask questions

COOL December 2024 edition Taking license compliance to the next level: Investigate component interdependency



Wednesday, December 11, 2024, 2pm to 4pm CET

2:00pm to 2:45pm cet:	Theoretical part: Demystifying the Executable and Linkable Format (ELF) Armijn Hemel MSc, Tjaldur Software Governance Solutions
2:45pm to 3:30pm CET:	Practical part: How to use tools to analyze software component interdependency Dr. Carsten Emde, OSADL
3:30pm to 4:00pm CET:	Discussion and possibility to ask questions

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