



## COOL webinars Overview September to December 2023

<b>COOL September 2023 edition</b> <b>Secure Boot and (L)GPL installation obligations: Solutions for compliance</b> <b>Wednesday, September 20, 2023, 2pm to 4pm CEST</b>		 <b>COOL</b> Legal edition
2:00pm to 2:30pm CEST:	<b>Theoretical part:</b> Concepts and misconceptions of (L)GPL installation obligations <i>Dr. Carsten Emde, OSADL</i>	
2:30pm to 3:00pm CEST:	<b>Practical part:</b> Reconciling Secure Boot and (L)GPL installation obligations in practice <i>Caren Kresse, OSADL</i>	
3:00pm to 3:30pm CEST:	<b>Use case:</b> Implementation of the (L)GPL installation permission in a real-world embedded system <i>Christian Johannes, Hirschmann Automation and Control GmbH</i>	
3:30pm to 4:00pm CEST:	<b>Discussion and possibility to ask questions</b>	
<b>COOL October 2023 edition</b> <b>Dynamically changing frequencies and real-time on a single platform – How is this possible?</b> <b>Wednesday, October 18, 2023, 2pm to 4pm CEST</b>		 <b>COOL</b> Technical edition
2:00pm to 3:00pm CEST:	<b>Theoretical part:</b> Dynamic voltage and frequency scaling in modern Intel TCC-equipped architectures <i>Dr. Matthias Hahn, Markus Schweikhardt, Intel Deutschland GmbH</i>	
3:00pm to 3:30pm CEST:	<b>Practical part:</b> Using OSADL QA Farm data to study real-time performance with variable frequency and	

	voltage scaling <i>Alexander Bähr, Carsten Emde, OSADL</i>
3:30pm to 4:00pm CET:	<b>Discussion and possibility to ask questions</b>
<b>COOL November 2023 edition</b> <b>EU Cyber Resilience Act (CRA) - Current status of the draft and how companies should prepare for it</b> <b>Wednesday, November 22, 2023, 2pm to 4pm CET</b>	
	
2:00pm to 2:30pm CET:	<b>Part I:</b> EU Cyber Resilience Act (CRA): How to handle vulnerabilities <i>Dr. Jan-Oliver Wagner, Founder and CEO of Greenbone AG</i>
2:30pm to 3:00pm CET:	<b>Part II:</b> A legal take on the draft EU Cyber Resilience Act (CRA) <i>Dr. Till Jaeger, JBB Rechtsanwälte</i>
3:00pm to 3:30pm CET:	<b>Part III:</b> FOSS and the EU Cyber Resilience Act (CRA): Compliance overlap <i>Caren Kresse, OSADL</i>
3:30pm to 4:00pm CET:	<b>Discussion and possibility to ask questions</b>
<b>COOL December 2023 edition</b> <b>Edge computing: Rationale, concept and presentation of an Open Source solution for lightweight devices</b> <b>Wednesday, December 13, 2023, 2pm to 4pm CET</b>	
	
2:00pm to 2:30pm CET:	<b>Concept session:</b> Edge computing and the rationale for an open framework for lightweight IoT devices <i>Roshan Kumar, Philip Hooker, Software AG</i>
2:30pm to 3:15pm CET:	<b>Practical session I:</b> Connecting and managing lightweight edge computing devices with Open Source thin-edge.io <i>Reuben Miller, Software AG</i>

3:15pm to 3:30pm CET:	<b>Practical session II:</b> OSADL QA Farm and thin-edge.io benchmarks <i>Dr. Carsten Emde, OSADL, Reuben Miller, Software AG</i>
3:30pm to 4:00pm CET:	<b>Discussion and possibility to ask questions</b>

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More information: [www.osadl.org/COOL](http://www.osadl.org/COOL)