

COOL webinars Overview - 1st quarter 2021

- Virtual, by live video streams and video conference -

2:00pm to 2:45pm CET:	Basic lecture: Historical overview about the various steps and components to convert a vanilla Linux kernel into a real-time kernel, <i>Dr. Carsten Emde</i> ,
	OSADL
2:45pm to 3:30pm CET:	Advanced lecture: Steps to get best RT performance out of a state-of-the-art embedded system, <i>N.N.</i>
3:30pm to 4:00pm CET:	Discussion and possibility to ask questions
2.00pm to 2.40pm GL1.	Caren Kresse, OSADL
2:00pm to 2:45pm CET:	Pasic lecture: Current status of the OSADL Open Source Policy Template,
2:45pm to 3:30pm CET:	Advanced lecture: Example how a company can profit from the OSADL
2. 10pm to 0.30pm 021.	Open Source policy template, Jan Altenberg, Continental Automotive GmbH
3:30pm to 4:00pm CET:	Discussion and possibility to ask questions
COOL March 2021 ed Security of embedde Wednesday, March	
2:00pm to 2:45pm CET:	Basics lecture: Tips and tricks how to securely configure a Linux firewall using Netfilter, <i>Dr. Carsten Emde, OSADL</i>
2:45pm to 3:30pm CET:	Advanced lecture: Security requirements of embedded systems with special emphasis on field update, <i>Jan Lübbe, Pengutronix</i>
3:30pm to 4:00pm CET:	Discussion and possibility to ask questions