

	Session Time	Chair	Session Title	Speaker Name
Tuesday	9:00 - 9:10	Darren	Welcome	
	9:10 - 10:00		Scoping assurance activities with seL4	Gage B
	10:00 - 10:15		Break	
	10:15 - 10:45	Gerwin	Dynamic seL-4 based systems: designing for verifiability	Matthew Brecknell
	10:45 - 11:15		Formally Stepping Into The Unverified World	Sandy Frost
	11:15 - 11:30		Break	
	11:30 - 12:00	Matt	Reducing the reliance on verification experts for seL4 proofs	Gerwin Klein
	12:00 - 12:30		More multiprocessing on seL4: Are efficient SMP virtual machines possible on verifiable seL4 kernels?	Kent McLeod
	12:30 - 13:30		Lunch	
	13:30 - 14:00	Robbie	System Information Flow Analysis	Ihor Kuz
	14:00 - 14:30		seL4 on RISC-V: Building a Trusted Execution Environment	Everton de Matos
	14:30 - 14:45		Break	
	14:45 - 15:15	Nick	The seL4 Device Driver Framework	Lucy Parker
	15:15 - 15:45		R&D Update from TS	Gernot Heiser
	15:45 - 16:00		Break	
	16:00 - 16:15	Axel	seL4: Experiences, Improvements and Optimizations	Chris Guikema
	16:15 - 16:30		From Zero to a Native xHCI Driver	Josh Felmeden
	16:30 - 16:45		Crashing For Reliability	Ihor Kuz
	16:45 - 17:00		seL4 Foundation update	June Andronick
	17:00 - 17:30	June	Kry10; TII? (Gold sponsor speaking opportunities)	TBC
Wednesday	9:00 - 9:50	Ihor	CantripOS: An OS for Ambient ML Applications	Sam Leffler
	9:50 - 10:00		Announcements	
	10:00 - 10:15		Break	
	10:15 - 10:45	Lucy	Magnetite: Rust-Based OS Services for seL4	Richard Skowrya
	10:45 - 11:15		Showcase: Microkernel OS, TPMs, and WASM in Ilo T Environments	Sid Hussmann
	11:15 - 11:30		Break	
	11:30 - 12:00	Kent	Rust support in seL4 userspace: update and roadmap	Nick Spinale
	12:00 - 12:30		The seL4 Core Platform	Ivan Velickovic
	12:30 - 13:30		Lunch	
	13:30 - 14:00	Todd	Leveraging Rust for Core Platform	Ben Hamlin
	14:00 - 14:30		Panel: OS on seL4: so many options!	
	14:30 - 14:45		Break	
	14:45 - 15:15	Gernot	seL4 VMM on the RISC-V Rocket Chip	Robbie VanVossen
	15:15 - 15:45		seL4 on Arm Morello	Divya Atkins
	15:45 - 16:00		Break	
	16:00 - 16:30	Gerwin	Incremental assurance for a Rust network stack	Michal Podhradsky
	16:30 - 16:45		Toward a Verified, Minimal IPv6 Network Stack Implementation	Alain Kagi
	16:45 - 17:00		seL4 and how to make working with hardware enjoyable	Ed Sandberg
	17:00 - 17:15		IOMMU (take the ARM SMMUv3 for instance) solution for seL4	Kan Qiu
	17:15 - 17:30	June	NIO; TII? (Gold sponsor speaking opportunities)	TBC
Thursday	9:00 - 9:30	Darren	SIG update + Community update/discussion	
	9:30 - 10:00		seL4 Virtualization (ARMv8 Edge Device) Guest OS Performance & HA Recovery	Lei Mao
	10:00 - 10:15		Break	
	10:15 - 10:30	Ihor	Building a Commercial Virtualized Mobile Device with seL4 - Part 2	Jason Sebranek
	10:30 - 10:45		Advancements for Virtualization Support in seL4:CAmkES and seL4cp	Markku Ahvenjarvi
	10:45 - 11:00		Integration of the seL4 Hypervisor into a Platform-based Avionics Ecosystem	Moritz Meier
	11:00 - 11:15		Trustworthy Measurements of a Linux Kernel and Layered Attestation via the seL4	Michael Neises
	11:15 - 11:30		Break	
	11:30 - 11:45	(TBC)	BoFs teasers	
	11:45 - 12:30		BoF Room 1	
	11:45 - 12:30		BoF Room 2	
	12:30 - 1:30		Lunch	
	1:30 - 2:15		BoF Room 1	
	1:30 - 2:15		BoF Room 2	
	2:15 - 2:30	Darren/Ihor	Report from BoFs + Discussion	
	2:30 - 2:45		Break	
	2:45 - 4:30		A quick start to seL4 with the Core Platform	Ivan Velickovic