A+, A, A- = Strong Accept, Accept, Weak Accept

U = Undecided | S = suggest a repurpose (panel, BoF..) | R=Reject

SUBMISSION											Reviewer													THEMES (see neXt tab)				
	TITLE	PRESENTER	AFFILIATION	DECISION	Comments for Presenters	A/A+	A-	U	S	R	June	Darren	Anna	Axel	Gernot	Ihor	John	Kent	Nick	Perry	Robbie	Todd	R&D	EXper	HW	assur	Other
summit-2022-01	MaaXBoard port (Title TBC)	Mark Jenkinson	Capgemini UK	Accept	Talk - 20/30 mins	7	0	0	0	0	A			A+	A	A+			A		A	A+	X	X XXXX	XXXX		
summit-2022-02	seL4 Mainlining	Robbie VanVosse	DornerWorks	Repurpose	Plenary session - lightning talk with tech people to answer questions	3	0	2	1	0	A-/S				U	A		A+	S	~~U~~		A		XXXXXXX	X		community meta-
summit-2022-03	VM Composer	Robbie VanVosse	DornerWorks	Accept	Talk (short) and demo at training, or full talk depending on program	6	0	1	0	0	A+/S		A	A	A	A		A+	U			A	XXXX	XXX	XX		
summit-2022-04	Containerization	Robbie VanVosse	DornerWorks	Repurpose	Lightning talk (could open to BoF); term containerization can cause confusion	2	2	2	0	1	A			U	R	A-	A-		U			A	XXXX	XX	X		
summit-2022-05	Using QEMU to extend seL4 Vi	Hannu Lyytinen, M	TII	Accept	Talk; clarify that QEMU is on the top of seL4	5	1	0	0	0	A			A+		A			A	A-		A	XXX	XX	XXX		
summit-2022-06	seL4 Microkernel for virtualization use-cases "The importance of a standard VMM"	Everton de Matos, Jorge Pereira, Jason Sebranek	TII, Cog Systems	Repurpose	lightning talk (15 mins) followed by discussion; need concrete proposal for solving problem	2	2	1	2	0	A-/S		S	A+		A-		A+	S		U	A-	XXXX	XXX	XXX		
summit-2022-07	In-house security framework for mixed-critical use-cases	Jorge Pereira, Everton de Matos	TII	Repurpose/accept	Full talk with potential to shorten it; include in WIP (Work In Progress) session	4	1	0	1	0	A+			A+		A+			S		A	A-	X	XXXX	XX	X	
summit-2022-08	The seL4 Verification Roadmap	Rafal Kolanski, Gerwin Klein, June Andronick	Proofcraft	Accept	Talk	6	0	0	0	0			A	A+	A+		A+		A+			A+	XXX		X	XXXXX	
summit-2022-19	Research activities in TS (title TBC)	Gernot Heiser	UNSW	Accept	Long talk/keynote	6	0	0	0	0	A+			A+			A+		A+	A+		A+	XXXXX		X		Keynote?
summit-2022-09	The seL4 Device Driver Framework (sDDF)	Gernot Heiser	UNSW	Accept	Talk	5	0	0	0	0	A+			A+					A+		A+	A+	XXXXX	X	X		
summit-2022-10	The seL4 Core Platform (seL4CP)	Gernot Heiser	UNSW	Accept	Talk	6	0	0	0	0	A+		A	A+					A+	A+		A	XXXXXX	X	X	X	
summit-2022-11	Asymmetric multiprocessing seL4	Kent McLeod	Kry10	Accept	Talk (30 mins); talk will need a long Q&A session or BoF; "asymmetric" may cause confusion;	7	0	0	0	0	A+/S			A+	A+		A		A+	A+	A+	A+	XXXXX	X	XXX	XX	
summit-2022-12	Explaining the seL4 integrity theorems	Matt Brecknell	Kry10	Accept	Talk (30 mins)	6	0	0	0	0	A+			A+	A+		A		A			A	X	XX		XXXXX	
summit-2022-13	seL4 and BEAM: a match made in Erlang	Ihor Kuz	Kry10	Accept	Talk	6	0	0	0	0	A+		A	A+	A+				A+			A+	XXXXXX	XXX		X	
summit-2022-14	Kry10 Secure Platform: Trust but Isolate	Boyd Multerer	Kry10	Accept	Keynote	7	0	0	0	0	A+			A+	A+		A+		A	A		A+	XX	XXX		XX	
summit-2022-15	Make seL4 an ASIL-D Certified System	Yuning Liang	Xcalibyte	Repurpose	Lightning talk - short experience report	2	5	0	0	0	A-			A-	A-	A-			A		A	A-	X	XXXXX		XXXXXX	
summit-2022-16	A Verified Achitecture for Trustworthy Remote	Grant Jurgensen	The University of Kansas	Accept	Talk; clarify "verified" vs "verifiable"	4	2	0	0	0	A-			A	A	A			A			A-	X	XXXX		?XXX	
summit-2022-17	Applying seL4 Proof Techniques to the Network Stack	Alain Kägi, Aubrey Birdwell, Caitlyn Wilde, Jens Mache, Richard Weiss	Lewis & Clark College	Accept	Talk; work in progress	6	2	0	0	0	A+		A	A+	A+	A-		A+	A-			A	XX	XX		XXXXXX	
summit-2022-20	TCCoE update	Jason Li	Siege Technologies	Accept/repurpose	Short talk (15 mins)	6	1	0	0	0	A			A	A	A		A+	A+			A-			X		XX
summit-2022-18	Trustworthy Board Management Controllers	Daniel Schwyn, Ben Fiedler, Michael Giardino, David Cock, Timothy Roscoe	ETH	Accept	Talk	5	2	0	0	0	A+			A-	A+	A+		A+	A+			A-	XXXXX	XX	XX	XXXXX	

"Missing" talks we want to hear about				
TODO: Gernot to ask	ETH hardware people	Nils	ETH	Normal talk +Q&A
TODO: June to ask	HC TRENTOS		HC	Teaser for training
TODO: June to ask	HC's general plans/roadmap		HC	Talk
TODO: Darren to organise	CASE	Darren		Talk: Wrap up; where are the tools used; experience... NB: group this one with Grant's talk in the same session + TRAINING on tools (Briefcase: AADL, up to HAMR): go through examples (potentially by Darren)
TODO: Todd to coordinate w John	HAMR	John or Todd		Tech talk (or short talk + training) + TRAINING: HAMR had a 1.5h training for TCCoE (but John has commitment; need to confirm availability)
TODO: Nick to organise	Rust RT support	Nick		Intro+"survey"+potential proposal + discussion; good BoF session
TODO: Kent to investigate	MCS virtualisation / MC	Indan Zupanic		?
TODO: Gernot to ask	LAOT; Core Platform; use in power stations	Phil Maker		short talk on experience
TODO: June to chase up	FerrOS, unikernel on Rust	Nathan		short talk on experience
	BoF session on Automotive use			
TODO: June to investigate	Gov view/experience/plans on seL4			Funding panel: Martin@NSCS; Katheen@DARPA, "Germany DARPA"... 10min each +Q&A