Munich	PST	EST	CHN	AEST	Day 1	Day 2	Day 3		Day 4	Day 5
							Room 1	Room 2	Bootcamp @ HC head office	Internal day @ HC office
9:00	0:00	3:00	15:00	18:00	Welcome	Keynote Kry10 Secure Platform, Boyd	seL4 overview, Gernot		Setting everything up	
9:30					Keynote seL4 research Gernot					
						(videos and/or prez of summit 23)	verified/not verified, June			
10:00	1:00	4:00	16:00	19:00			Overview of github tests, Gerwin			BM? (12 people, many remote)
10:30					Verification Roadmap, Proofcraft	seL4&BEAM, Ihor, Kry10			CAMkES	
					Integrity theorems, Matt, Kry10	Mixed-critical, TII	Discussion teaser, suggest BoFs			
11:00	2:00	5:00	17:00	20:00			Lightening talk+ discussion: seL4 Mainlining, DW	BoF	TRENTOS	
11:30					AMA w the Foundation TSC	Rust overview+discussion, Nick				
12:00	3:00	6:00	18:00	21:00						
12:30										
13:00	4:00	7:00	19:00	22:00	seL4CP, UNSW	BMC, ETH	Lightening talk+ discussion: VMM, TII+Cog	BoF		AGM? (many remote)
13:30					sDDF, UNSW	Network Stack verif, Alain Kägi	Lightening talk+ discussion: Containerization, DW	BoF	CP	
14:00	5:00	8:00	20:00	23:00	Asymmetric multiprocessing + discussion, Kent	*CASE overview **HAMR included?***				
14:30						Remote attestation, Grant (CASE)	Lightening talk+ discussion: teaching, led by HC	BoF	VM Composer	
15:00	6:00	9:00	21:00	0:00	QEMU on seL4, TII					
15:30					seL4 on QEMU, HC	FerrOS, Nathan	BoFs Report Back			
						MCS virtualisation, Indan				
16:00	7:00	10:00	22:00	1:00	MaaXBoard, Capgemini	ASIL-D, Xcalibyte	Training overview/teasers		BriefCase & HAMR	
						VM Composer teaser, DW (TBC)	TCCoE overview			
16:30					HW support against timing attacks, ETH	Funding organisations: priorities and vision	Foundation overview			
							Concluding remarks/summit'23		Concluding remarks	
						DINNER				