



11th IWP9 Program

	Thursday, May 22 nd	Friday, May 23 rd	Saturday, May 24 th	Sunday, May 25 th
	Doors Open at 09:00 2 rue conté, room 30-1.20	Doors Open at 09:00 2 rue conté, room 30-1.20	Doors Open at 09:00 2 rue conté, room 30-1.21 HACKATHON The room must be vacated at 18:00	Doors Open at 09:15 38, rue Saint Sabin HACKATHON The room must be vacated at 18:00
10: 00	Introductory words			
	Ron Minnich — VMThreads: virtual machines as threads	Angelo Papenhoff — Lola: A new Window System for Plan 9		
11: 00	Break	Break		
12: 00	Konstantinn Bonnet — Plan 9 Doomed: a review	Anthony Sorace — Nile: A More Transparent Window System		
13: 00	Lunch Break	Lunch Break		
14: 00	J. Frech — Toiled	J. Frech — Amber		
	A. Kozdra — Uglendix	J. Amoson — Bitfields		
	P. Lalonde et al. — NIX	G. G. Muzquiz — Socarrat		
15: 00	E. Klein — WebAssembly	Lightning Talks		
	O. Bernstein — PKI			
16: 00	Break	Break		
	Brian Stuart — Plan 9, the Raspberry Pi, and the ENIAC	T. Laronde — TeX		
17: 00	Geoff Collyer — What I Saw at the Evolution of Plan 9	Jacob Moody — Modern Uni- code Requires Modern Solutions		
	The room must be vacated at 18:00	Expected at museum around 17:45		
18: 00		Social Event: CNAM Museum guided tour, ends around 19:30		