



# Linux Plumbers Conference 2022

## Monday, September 12, 2022

### **BOFs Session: Birds of a Feather (BoF) - "Meeting 9" (10:00 AM - 6:30 PM)**

time	[id] title	presenter
10:00 AM	[105] gpio and pinctrl BoF	FUSTINI, Drew
11:30 AM	Break	
1:30 PM	Lunch	
3:00 PM	[89] New userspace API for display-panel brightness control	DE GOEDE, Hans
4:30 PM	Break	
5:00 PM	[319] Timed I/O: Introducing Precisely Timed Platform I/O Driven by the System Clock	HALL, Christopher

### **BOFs Session: Birds of a Feather (BoF) - "Meeting 6" (10:00 AM - 6:30 PM)**

time	[id] title	presenter
10:00 AM	[275] A Clash of Things: Name Ambiguity, Tracing and kallsyms	ALCOCK, Nick
11:30 AM	Break	
1:30 PM	Lunch	
3:00 PM	[26] Btrfs BoF	MASON, Chris
4:30 PM	Break	
5:00 PM	[281] Linux from power-reset: status, challenges, and opportunities	Mr MINNICH, Ron ZHANG, Jonathan

# Tuesday, September 13, 2022

## **BOFs Session: Birds of a Feather (BoF) - "Meeting 6" (10:00 AM - 8:00 PM)**

time	[id] title	presenter
10:00 AM	[260] A NUMA interface for futex2	ALMEIDA, André
11:30 AM	Break	
12:00 PM	[35] RCU Office Hours BoF	MCKENNEY, Paul
1:30 PM	Lunch	
3:00 PM	[185] Device attestation, secure channel setup / SPDM - how to make progress?	CAMERON, Jonathan WUNNER, Lukas
4:30 PM	Break	
6:30 PM	[331] Getting the task placement right on split-LLC architectures	SHENOY, Gautham R NAYAK, Prateek

## Wednesday, September 14, 2022

### BOFs Session - "Meeting 8" (10:00 AM - 8:00 PM)

time	[id] title	presenter
3:00 PM	[333] Pluggable scheduling: SCX and ghOSt	VERNET, David
4:30 PM	Break	
5:00 PM	[332] systemd BoF	POETTERING, Lennart JĘDRZEJEWSKI-SZMEK, Zbigniew

### BOFs Session: Birds of a Feather (BoF) - "Meeting 6" (10:00 AM - 8:00 PM)

time	[id] title	presenter
11:30 AM	Break	
12:00 PM	[203] Android MC BoF	YAGHMOUR, Karim
1:30 PM	Lunch	
3:00 PM	[316] lo_uring command/nvme passthrough: current status and plans	JOSHI, kanchan
4:30 PM	Break	
5:00 PM	[324] RISC-V MC BoF	PATRA, ATISH

### BOFs Session - "Meeting 7" (3:00 PM - 6:30 PM)

time	[id] title	presenter
3:00 PM	[276] Pollable ptraced pidfds	ALCOCK, Nick