

Linux Plumbers Conference 2024

Wednesday, September 18, 2024

Toolchains Track - "Room 1.85 - 1.86" (10:00 AM - 7:00 PM)

time	[id] title	presenter
10:00 AM	[156] BOLT - Binary Optimizer for Linux Kernel	PANCHENKO, Maksim
10:45 AM	[165] Optimizing the Linux kernel with AutoFDO including ThinLTO and Propeller	SHEN, Han Mr XU, Rong
11:30 AM	Break	
12:00 PM	[116] Security Features status update	COOK, Kees ZHAO, Qing WENDLING, Bill
12:40 PM	[179] Libabigail: ABI Analysis using BTF, CTF and DWARF.	SEKETELI, Dodji
1:30 PM	Lunch	
3:00 PM	[349] BPF support in the GNU Toolchain	MIRANDA, Cupertino FAUST, David
3:50 PM	[363] BTF linking and deduplication in the Linux kernel using the toolchain	ALCOCK, Nick
4:30 PM	Break	
5:00 PM	[351] Tooling for semantic probing based on BPF and kernel tracing	VAN HEES, Kris
5:40 PM	[392] First-party kernel.org build environments	TUCKER, Guillaume
6:20 PM	[339] Remote Build Execution for Kernel Developers	BRAZDIL, David