

Driver Core Microconference

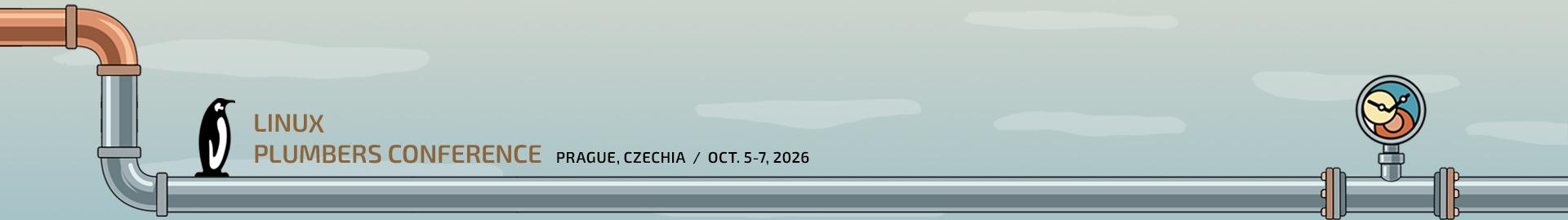


LINUX
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PRAGUE, CZECHIA / OCT. 5-7, 2026

Overview

- Each speaker has 25 minutes to set up, present the topic and start a discussion
- The *discussion* *is* the goal of the microconference (!)



Agenda

1. “Power Sequencing for Enumerable Busses - Driver Core Integrations?” - Chen-Yu Tsai
2. “Reviving Early Platform Drivers” - Bartosz Golaszewski
3. “Evolving support for sync_state to subsystems beyond genpd” - Ulf Hansson
4. “Constification of sysfs attribute structures” - Thomas Weißschuh
5. **Break** (4:40pm-5:10pm)
6. “Hardware Cross-Dependencies - Solving the Unsolvable” - AngeloGioacchino Del Regno, Sebastian Reichel
7. “Synx: Cross-core synchronization” - Pravin Kumar Ravi
8. “Managing IRQ mapping and deferred probing for ACPI static tables devices” - Lorenzo Pieralisi



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