

Linux Plumbers Conference 2018

Wednesday, 14 November 2018

Performance and Scalability MC - Pavillion/Ballroom-C (09:00 - 12:30)

time	[id] title	presenter
09:00	[203] Scheduler task accounting for cgroups	CHEN, Tim
09:15	[204] Seamlessly update hypervising kernel	TATASHIN, Pavel
09:30	[205] Load balancing via scalable task stealing	SISTARE, Steven
10:00	[206] Scheduler and pipe sleep wakeup scalability	MAZUMDAR, Subhra
10:30	Break	
11:00	[207] Promoting huge page usage	LAMETER, Christopher KRAVETZ, Mike
11:30	[208] Workqueues and CPU Hotplug	FENG, Boqun
11:45	[209] ktask: Parallelizing CPU-intensive kernel work	JORDAN, Daniel
12:00	[211] Reducing the number of users of mmap_sem	SHI, Yang
12:15	[210] Performance and scalability MC Closing	JORDAN, Daniel TATASHIN, Pavel HUANG, Ying