Linux Plumbers Conference 2020

Wednesday, 26 August 2020

<u>VFIO/IOMMU/PCI MC</u> - **Microconference2/Virtual-Room (07:00 - 11:30)**

time	[id] title	presenter
07:00	[154] Criteria of using VFIO mdev (vs. userspace DMA)	RAJ, Ashok
07:20	[243] Enhancements to IOMMU and VFIO User APIs for guest SVA	PAN, Jacob Mr LIU, Yi
07:40	[244] IOASID API extensions for Intel Scalable IOV usages	LIU, Yi PAN, Jacob
08:00	Break	
08:15	[260] Untrusted/External devices management	Mr JAIN, Rajat
08:40	[138] PCI hotplug: movable BARs and bus numbers	MIROSHNICHENKO, Sergei
09:05	Break	
09:15	[245] AER handling for RCEC	Mr KELLEY, Sean
09:35	[250] Allowing device drivers to enable PCI capabilities vs IOMMU	RAJ, Ashok LU, Baolu
09:50	Break	
10:05	[251] dma-iommu conversion work for the Intel VT-d driver	MURPHY, Thomas
10:25	[252] Passthrough of VMD subdevices	DERRICK, Jonathan
10:40	[110] Virtio based communication between RC<->EP and between HOSTS connected to NTB	Mr I, Kishon Vijay Abraham