

LinHES - Bug # 354: Add package irqbalance to repos

Status:	Closed	Priority:	Normal
Author:	mihanson	Category:	
Created:	05/12/2009	Assignee:	jams
Updated:	12/25/2011	Due date:	12/31/1969
Description:	I'd like to see the package [http://www.archlinux.org/packages/extra/i686/irqbalance/] included in the repos. It seems most of the load on my MBE goes to CPU0 and I hope this will balance the load across all 4 CPU cores. <pre><code>[root@mythbox-mbe ~]# cat /proc/interrupts CPU0 CPU1 CPU2 CPU3 0: 9900 0 0 0 IO-APIC-edge timer 1: 3257 0 0 0 IO-APIC-edge i8042 4: 3 0 0 0 IO-APIC-edge 8: 69 0 0 0 IO-APIC-edge rtc0 9: 0 0 0 0 IO-APIC-fastioi acpi 12: 586 0 0 0 IO-APIC-edge i8042 14: 10495811 0 0 0 IO-APIC-edge ata_piix 15: 0 0 0 0 IO-APIC-edge ata_piix 16: 0 0 0 0 IO-APIC-fastioi uhci_hcd:usb5 18: 0 0 0 0 IO-APIC-fastioi uhci_hcd:usb4 19: 0 0 0 0 IO-APIC-fastioi ata_piix, uhci_hcd:usb3 20: 52642900 0 0 0 IO-APIC-fastioi cx88[0], ivtv0, cx88[0] 21: 269 0 0 0 IO-APIC-fastioi Technisat/B2C2 FlexCop II/IIb/III Digital TV PCI Driver 22: 21321845 0 0 0 IO-APIC-fastioi Technisat/B2C2 FlexCop II/IIb/III Digital TV PCI Driver 23: 19812674 0 0 0 IO-APIC-fastioi ehci_hcd:usb1, uhci_hcd:usb2, Technisat/B2C2 FlexCop II/IIb/III Digital TV PCI Driver 24: 557066422 0 0 0 IO-APIC-fastioi sata_mv 762: 450560419 0 0 0 PCI-MSI-edge eth1 763: 558168166 0 0 0 PCI-MSI-edge eth0 NMI: 0 0 0 0 Non-maskable interrupts LOC: 202317095 173602496 178529334 169102440 Local timer interrupts RES: 6066661 5733057 5691641 3898685 Rescheduling interrupts CAL: 1335 1535 1335 1510 Function call interrupts TLB: 5584566 5170247 5416269 5327861 TLB shootdowns TRM: 0 0 0 0 Thermal event interrupts SPU: 0 0 0 0 Spurious interrupts ERR: 0 MIS: 0</code></pre>		

History

12/25/2011 03:10 pm - jams

- Target version changed from 8.0 to 6.00.04