LinHES - Bug # 764: Bugfix #723 comes unglued by recent kernal changes in pacman update.

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Status:	Closed	Priority: Normal	
Author:	snaproll	Category: Kernel	
Created:	03/10/2011	Assignee:	
Updated:	11/10/2011	Due date:	
Description:	v41-dvb drivers installed by pacman (sudo pacman -Sf v4l-dvb) for the Hauppage HD-PVR still don't have the line that recognizes the newest (id: 4903) HDPVR:		
	[code:]		
	[greg@mythbox60 ~]\$ modinfo hdpvr		
	filename: /lib/modules/2.6.28-LinHES/kernel/drivers/media/video/hdpvr/hdpv r.ko		
	description: Hauppauge HD PVR driver		
	author: Janne Grunau		
	license: GPL		
	alias: usb:v2040p4982d*dc*dsc*dp*ic*isc*ip*		
	alias: usb:v2040p4902d*dc*dsc*dp*ic*isc*ip*		
	alias: usb:v2040p4901d*dc*dsc*dp*ic*isc*ip*		
	alias: usb:v2040p4900d*dc*dsc*dp*ic*isc*ip*		
	depends: usbcore,videodev,v4l2-common		
	vermagic: 2.6.28-LinHES SMP preempt mod_unload 686		
	parm: video_nr:video device number (-1=Auto) (array of int)		
	parm: hdpvr_debug:enable debugg	÷ , , ,	
		ideo input: 0=Component / 1=S-Video	
		udio input: 0=RCA back / 1=RCA fron	t / 2=S/PDIF (uint)
	parm: boost_audio:boost the audio	signal (bool)	
	[/code]		
	Bugfix #723 had this fixed (I had a working 4903 HDPVR a month ago) until recent kernal changes in the		
	pacman 6.04 update created files that block the completion of the pacman -U install of the 723 Bugfix:(See		
	tail end of: http://knoppmyth.net/phpBB2/viewtopic.php?t=20883&start=15)		
	Tried second bugfix install on another machine with a fresh 6.04 pacman upgrade, failed the same way.		
	Kernal version:		
	[code]		
	is owned by kernel26 2.6.28.5-5		
	[/code]		

History

03/14/2011 07:41 am - snaproll

Tried fresh 6.02 (CD) install on original (had it working) machine... Ran Bugfix 723, forced pacman U install. Machine not roached for HDHR recordings, and HD-PVR will now open in Setup- Cards... but it doesn't show up in the tuner list in backend status, and isn't selectable for live TV and recordings scheduled for it (shows up as assigned tuner in 'upcoming recordings' list) fail.

08/02/2011 01:38 pm - mihanson

- Status changed from New to Feedback
- Category set to Kernel
- Target version set to 7.1

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id 4903 should be in kernel as of 2.6.38 and beyond. R7 will use 2.6.39 so this issue likely will disappear.

11/10/2011 02:15 pm - brfransen

- Status changed from Feedback to Closed

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