

## LinHES - Feature # 899: add infiniv support to autocard

<b>Status:</b>	Closed	<b>Priority:</b>	Normal
<b>Author:</b>	jams	<b>Category:</b>	Other
<b>Created:</b>	01/23/2013	<b>Assignee:</b>	jams
<b>Updated:</b>	01/23/2013	<b>Due date:</b>	
<b>Description:</b>	Should handle multiple cards both pci and usb. For pci each card will create a ctnX network device, and by default they will not be on the same network (192.168.20X.X). USB tuners will create usbX network devices and do not share the same network as pci (192.168.18x.x)		

### Associated revisions

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#### 01/23/2013 03:45 pm - jams

cton\_infiniv: new package that contains the drivers & udev rules both PCI and USB infiniv tuners.  
Adding/removing a USB tuner will restart the userspace infiniv\_usb program.

refs #899

#### 01/23/2013 03:45 pm - jams

libnl1: needed by ceton usb userspace program

refs #899

#### 01/23/2013 03:46 pm - jams

runit-scripts: add cetonproxy or bridge service. Added infiniv\_usb service.

refs #899

refs #898

#### 01/23/2013 03:49 pm - jams

LinHES-config: autocard.py and discover\_infiniv.py Modifications to allow autocard to detect and setup both pci and usb based infiniv tuners. This will also setup the network configuration for the ctnX/usbX if the interface is found but not configured.

refs #899

#### 01/27/2013 12:43 pm - jams

LinHES-config, supplemental-web: Fix proxy numbering for Ceton infinivTV

refs #899

### History

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#### 01/23/2013 03:52 pm - jams

- Status changed from In Progress to Closed