

## Tvheadend - Feature #4576

### SAT>IP Client: Bind address to the address of one interface

2017-09-08 14:03 - Mono Polimorph

<b>Status:</b>	New	<b>Start date:</b>	2017-09-08
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Jaroslav Kysela	<b>% Done:</b>	0%
<b>Category:</b>	SAT>IP	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	4.4		

#### Description

Hi,

In the configuration of the SAT>IP Client tuners we have the option for use a custom address for listening for the RTP traffic. This is required when using a device with multiple network interfaces (for example, one for wired local network, one for wireless local network, and one for a remote vpn link).

The suggestion is to incorporate the option of use the IP address assigned to an interface, and not a fixed address. Why this? Because for interfaces with DHCP it's impossible to set the address if you can't fix the address.

So, the idea is to support not only a "name" (FNQ or dotted address) but also something like "\$eth1" (that indicates 'IP address of the interface eth1').

You agree?

#### History

##### #1 - 2017-09-18 13:32 - Mono Polimorph

Hi,

Can this be scheduled for 4.4 or 4.6 releases?

Thank you!

##### #2 - 2017-09-18 13:52 - Jaroslav Kysela

- Target version set to 4.4