

Tvheadend - Feature #4064

IPTV alternative URL

2016-11-03 09:04 - Mono Polimorph

Status:	New	Start date:	2016-11-03
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	IPTV	Estimated time:	0.00 hour
Target version:	4.4		

Description

Hi,

I suggest to add support in the MUX configuration of an IPTV input for supporting alternative inputs.

For example, in the URL at time you can have the value "udp://224.0.0.1:1234"

And the suggestion is add support for "udp://224.0.0.1:1234;udp://224.0.0.2:1234"

Then, if the first stream goes zero (no data over a timeout) the read method changes to the second address.

You agree?

History

#1 - 2017-01-05 14:17 - Mono Polimorph

Hi,

No one interested on this?

The idea is quite simple: If first stream (with more quality) goes down, then the stream is get from the second in the list. And when the first comes, the input changes to it. Obviously, both streams have the same MPEG-TS, only changing the bitrate.

Good idea, right?

#2 - 2017-04-29 19:45 - Mono Polimorph

Mono Polimorph wrote:

The idea is quite simple: If first stream (with more quality) goes down, then the stream is get from the second in the list. And when the first comes, the input changes to it. Obviously, both streams have the same MPEG-TS, only changing the bitrate.

Hi,

It's this difficult to implement?

#3 - 2017-04-29 19:58 - Jaroslav Kysela

- Target version set to 4.4