

Tvheadend - Feature #2608

Pass subscription weight to IPTV URL

2015-01-08 16:49 - Sam Stenvall

Status:	Fixed	Start date:	2015-01-08
Priority:	Normal	Due date:	
Assignee:	Jaroslav Kysela	% Done:	100%
Category:	Streaming	Estimated time:	0.00 hour
Target version:	4.2		

Description

Currently if you connect two tvheadend instances together by using a bunch of HTTP muxes, whenever you restart the "client" it will perform the initial EPG grab (unless you've disabled that). On the server side this looks like any other subscription and thus gets a standard priority, when it really should be detected as an EPG grab subscription.

I suggest tvheadend sends an additional GET parameter for HTTP requests (perhaps something prefixed so that non-tvheadend servers don't accidentally react on it), and when a HTTP stream request comes in the parameter is checked and the subscription priority is set accordingly.

Associated revisions

Revision f0c315c4 - 2015-10-06 08:52 - Jaroslav Kysela

IPTV: Add \$m \$n \$w formatters (mux name, service name, start subscription weight), fixes #2608

History

#1 - 2015-01-09 13:26 - Jaroslav Kysela

- Status changed from New to Rejected

EPG has weight 3. Use weight=3 as the parameter in the URL.

#2 - 2015-01-09 13:30 - Jaroslav Kysela

- Subject changed from Supply "subscription=epggrab" when connecting to HTTP muxes, handle accordingly to Pass subscription weight to IPTV URL

- Status changed from Rejected to Accepted

Sorry. The client (in this case tvh) must give this value. It seems that we need to add more URL modifiers like \${service_name} for pipe.

#3 - 2015-01-09 13:30 - Jaroslav Kysela

- Assignee changed from John Törblom to Jaroslav Kysela

#4 - 2015-07-04 15:23 - Jaroslav Kysela

- Target version set to 4.2

#5 - 2015-10-06 10:52 - Jaroslav Kysela

- Status changed from Accepted to Fixed

- % Done changed from 0 to 100

Applied in changeset [tvheadend/f0c315c42d314b75d513c3918e89d4e72abccbe4](#).