

Tvheadend - Bug #5144

tvheadend is not able to handle IPTV master urls

2018-07-01 18:22 - Rainer Dorsch

Status:	New	Start date:	2018-07-01
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		Affected Versions:	
Found in version:	4.2.6-7~g561355130		
Description			
Hi,			
many thanks for developing tvheadend, I use this amazing piece of software regularly :-)			
One issue I stumbled over is that tvheadend (in contrast to e.g. vlc) does not support IPTV master urls, e.g. used for a prominent German TV channel:			
https://derste247livede.akamaized.net/hls/live/658317/daserste_de/master.m3u8			
kodinerds-iptv used the direct url			
https://github.com/jnk22/kodinerds-iptv/commit/0c3e735ed0a2c0c7514a08db9fc18804f9c1de56			
but after the direct url breaks frequently, they reverted back to the master url.			
I think the proper fix needs to be implemented in tvheadend.			
As a temporary workaround I use a script, maybe it helps others until a proper fix is available:			
<pre>rd@scw:~\$ cat /usr/local/bin/fetch-dasErste.sh #!/bin/sh masterurl=\$(wget -O - -o /dev/null http://bit.ly/kn-pipe grep -A 1 "Erste HD" grep pipe cut -f 5 -d " ") url=\$(wget -O - -o /dev/null \$masterurl grep index_7 grep -v "[0-9]-b") echo '#EXTM3U #EXTINF:-1 tvg-name="Das Erste HD" tvg-id="ARD.de" group-title="IPTV-D" tvg-logo="https://raw.githubusercontent.com/jnk22/kodinerds-iptv/master/logos/tv/daserstehd.png",Das Erste HD pipe:///usr/bin/ffmpeg -loglevel fatal -i' \$url '-vcodec copy -acodec copy -metadata service_name=Das\ Erste\ HD -metadata service_provider=IPTV-DE -mpegts_service_type advanced_codec_digital_hdtv -f mpegts pipe:1' >> ~/public_html/dasErsteHD.m3u8 rd@scw:~\$</pre>			

History

#1 - 2018-07-01 19:02 - saen acro

m3u8 is a index file of web loction where chunks are stored

With other words, if you put this **m3u8** link in standard **m3u** playlist, situation is totally different and chance to work is greater.

#2 - 2018-07-01 22:20 - Rainer Dorsch

saen acro wrote:

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With other words, if you put this **m3u8** link in standard **m3u** playlist, situation is totally different and chance to work is greater.

How would I add the m3u playlist? As a new network (IPTV automatic network?) like I did with <http://bit.ly/kn-pipe> in the first place?