

Tvheadend - Bug #4261

2 different channels, on different frequencies, both with same tsid scanning in as same channel/service

2017-03-03 23:00 - Patrick Charette

Status:	New	Start date:	2017-03-03
Priority:	Normal	Due date:	
Assignee:	John Törnblom	% Done:	0%
Category:	Muxers	Estimated time:	0.00 hour
Target version:	4.6	Affected Versions:	
Found in version:	4.1-2442		

Description

in my area there are 2 different channels, on different frequencies, both with same tsid they are scanning in as same channel/service with the name and channel virtual# showing up as the correct info for last one scanned ex. chan a 2.1 and chan b 5.1

if a is scanned last both are called chan a and both have 34.1
if b is scanned last both are called chan b and both have 40.1

both channels have an invalid tsid of "1" that both providers refuse to correct as a workaround you can individually change the display value and display # but the scanned value remains the same

Mediaportal and DVblink have found a way to address this issue a few years ago when tsid is the same but frequency is different it ignores the fact that the tsid matches and creates them as separate and pulls in the correct info

i can see there is already an option for Accept zero value for TSID but i dont think thats the same thing plus my tsid is 1

i have enabled
EIT - skip TSID check
but it does not help

i have attached 2 screenshots
muxes and services showing the duplicated values and the manually corrected channel name

History

#1 - 2017-04-22 12:12 - Jaroslav Kysela

- Target version set to 4.4

#2 - 2021-02-20 22:32 - Flole Systems

- Target version changed from 4.4 to 4.6

Files

services.JPG	231 KB	2017-03-03	Patrick Charette
muxes.jpg	270 KB	2017-03-03	Patrick Charette