

## Tvheadend - Feature #4392

### pass muxer: rewrite LCN in NIT tables

2017-05-25 11:06 - Mono Polimorph

<b>Status:</b>	New	<b>Start date:</b>	2017-05-25
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>	DVB	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	4.6		
<b>Description</b>			
Hi,			
After see the implementatino of the feature for SID rewrite: <a href="http://www.tvheadend.org/issues/3774">http://www.tvheadend.org/issues/3774</a> <a href="http://www.tvheadend.org/projects/tvheadend/repository/revisions/f3c671d54089b5657ad55146c751ee23c9e02719">http://www.tvheadend.org/projects/tvheadend/repository/revisions/f3c671d54089b5657ad55146c751ee23c9e02719</a>			
I suggest to add the option for LCN rewrite in NIT tables.			
My objective is add/replace the LCN value of all managed channels in TVh. My SAT>IP television then can recive and reorder all of them automatically. Great, right?			
The implimentation is based on this: Parse the NIT table and search for the Descriptor 0x83 (Logical Channel Number). Then rewrite the value for the different channels inside the TS.			
You agree?			

### History

#### #1 - 2017-05-25 11:31 - Jaroslav Kysela

- Target version set to 4.4

#### #2 - 2017-05-25 20:01 - Jaroslav Kysela

- Subject changed from Rewrite LCN in NIT tables to pass muxer: rewrite LCN in NIT tables

#### #3 - 2017-05-30 09:01 - Mono Polimorph

Great!

I like to see it some day. smile.png

#### #4 - 2021-02-20 22:32 - Fiore Systems

- Target version changed from 4.4 to 4.6