

CD-Index - Feature #2426

Tool to modify data (cdmodify?)

13 Oct 2017 13:39 - Andriy Lesyuk

<b>Status:</b>	Incomplete	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Andriy Lesyuk	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Description</b>			
There are some data in the database - especially in image (CDP) and video (CDV/CDVA) databases - that might need to be modified manually. These data include:			
<ul style="list-style-type: none"><li>• IMDB movie identifier. This one is not currently set and is aimed to be set manually only.</li><li>• The quality of translation (of audio stream in video). This one currently can be set only to ORIGINAL (no translation) or DUBBED. Other its values, such as TWO-VOICE and SINGLE-VOICE, can be set only manually.</li><li>• Thumbnails. CD-Index may accidentally take a black screen as a thumbnail. There should be a way to regenerate such thumbnails, without rerunning cdindex (what does not guarantee, that all thumbnails will be good).</li></ul>			
For the above cases a new tool, e.g., cdmodify, could be used (for example):			
<ul style="list-style-type: none"><li>• cdmodify "Test media" "path/to/file.ext" imdb 123456</li><li>• cdmodify "Test media" "path/to/file.ext" audio[1].translation 1-VOICE</li><li>• cdmodify "Test media" "path/to/file.ext" thumbnail[1]</li></ul>			
<b>Related issues:</b>			
Related to CD-Index - Feature #1737: Image extractor		Closed	05 May 2011 05 Oct 2017
Related to CD-Index - Feature #1738: Video extractor		Closed	05 May 2011 03 Oct 2017
Related to CD-Index - Feature #2427: Tags		Incomplete	
Related to CD-Index - Feature #2429: Flag for broken media		Incomplete	

History

- #1 - 13 Oct 2017 13:39 - Andriy Lesyuk
- Related to Feature #1737: Image extractor added
- #2 - 13 Oct 2017 13:40 - Andriy Lesyuk
- Related to Feature #1738: Video extractor added
- #3 - 13 Oct 2017 13:43 - Andriy Lesyuk
- Related to Feature #2427: Tags added
- #4 - 23 Oct 2017 18:35 - Andriy Lesyuk
- Related to Feature #2429: Flag for broken media added