

Tvheadend - Feature #3991

Change MPEG-TS input data handling (timeshift,use-data-from-timeshift,stream-migration-to-another-client)

2016-09-23 10:49 - Jaroslav Kysela

| | | | |
|---|--------|------------------------|-----------------|
| Status: | New | Start date: | 2016-09-22 |
| Priority: | Normal | Due date: | |
| Assignee: | | % Done: | 75% |
| Category: | | Estimated time: | 0.00 hour |
| Target version: | 4.6 | | |
| Description | | | |
| The current (up to 4.2) timeshift implementation has some obstacles to implement some features like: | | | |
| <ul style="list-style-type: none">• use data from timeshift for recordings (late recordings request, but data are in the timeshift buffers)• stream migration to another client (device) | | | |
| The idea is to store the unmodified incoming MPEG-TS stream to disk / memory and then reparse it (feed it again) depending on requests. The initial parser should create files with time indexes and EPG info. | | | |
| The stream migration might be implemented like named temporary virtual channels. | | | |
| Subtasks: | | | |
| Feature # 3990: Record from beginning | | | Rejected |
| Bug # 4826: [Timeshift] Tvh crashes | | | Rejected |
| Bug # 4831: Timeshift buffering, stuttering, artefacts with kodi - mostly 720p | | | New |
| Bug # 5462: Timeshift problem | | | Rejected |

History

#1 - 2017-10-11 14:47 - Peter W.

I see this is marked as done. Was this implemented in current master? Does the kodi PVR Addon make use of it?

#2 - 2018-12-05 10:58 - Luis Alves

Peter W. wrote:

I see this is marked as done. Was this implemented in current master? Does the kodi PVR Addon make use of it?

Not implemented yet (unfortunately).

#3 - 2021-02-20 22:32 - Flole Systems

- Target version changed from 4.4 to 4.6