

## VideoFE - Feature #345

### Add support for loading databases

17 Jun 2014 22:12 - Hammel

|   |               |                        |             |
|---|---------------|------------------------|-------------|
| <b>Status:</b>  | Closed        | <b>Start date:</b>     | 17 Jun 2014 |
| <b>Priority:</b>  | Immediate     | <b>Due date:</b>       |             |
| <b>Assignee:</b>  | Hammel        | <b>% Done:</b>         | 100%        |
| <b>Category:</b>  | Database      | <b>Estimated time:</b> | 0.00 hour   |
| <b>Target version:</b>  | 0.9.0         |                        |             |
| <b>Severity:</b>  | 01 - Critical |                        |             |
| <b>Description</b>  |               |                        |             |
| This would load from default path /media/<IP>/videolib for each mounted media server. |               |                        |             |
| For testing (-t option) the location of the database is data/videolib.                |               |                        |             |

#### Associated revisions

##### Revision 3d3feb88 - 30 Jun 2014 16:19 - Hammel

RM #345: Added support for reading in VideoLib databases and displaying video names in the list on the left. Video poster is not yet displayed because I need to strip the db name (.videolib.db) from the path before building the poster path.

##### Revision a578f16d - 30 Jun 2014 22:04 - Hammel

RM #345: Strip video library name from dbpath.

#### History

##### #1 - 30 Jun 2014 16:21 - Hammel

- % Done changed from 0 to 60

Added support for reading in VideoLib databases and displaying video names in the list on the left. Video poster is not yet displayed because I need to strip the db name (.videolib.db) from the path before building the poster path.

##### #2 - 30 Jun 2014 22:08 - Hammel

- Status changed from New to Closed

- % Done changed from 60 to 100

This is complete. The database is read and posters displayed but there are issues with the list and how long it takes to update the poster image. Preloading the posters may be helpful.

For now, this issue can be closed. Opening a separate issue for the poster display problems and list problems.