

TextCritical.net - Feature #508

Basic content search

01/04/2013 02:41 AM - Luke Murphey

Status:	Closed	Start date:	01/13/2013
Priority:	Normal	Due date:	
Assignee:	Luke Murphey	% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:	0.4		
Description			
Subtasks:			
Task # 514: Create content indexer			Closed
Task # 515: Create search logic			Closed

Associated revisions

Revision 326 - 02/06/2013 08:18 AM - Luke Murphey

Basic content search is working. Closes #508.

Revision 326 - 02/06/2013 08:18 AM - Luke Murphey

Basic content search is working. Closes #508.

Revision 317 - 02/06/2013 08:18 AM - Luke Murphey

Basic content search is working. Closes #508.

History

#1 - 01/12/2013 09:45 AM - Luke Murphey

See <http://stackoverflow.com/questions/2248743/django-mysql-full-text-search> for how to do a fulltext search. See <http://answers.oreilly.com/topic/1955-how-to-use-full-text-search-in-sqlite/> for how to create the index. Based on http://www.sqlite.org/fts3.html#section_1_2, it sounds like I ought to use FTS4 since disk IO is lacking on my web-server.

#2 - 01/12/2013 09:45 AM - Luke Murphey

- Status changed from New to In Progress
- Assignee set to Luke Murphey

#3 - 01/27/2013 08:31 PM - Luke Murphey

Might also want to consider using a search engine: <http://stackoverflow.com/questions/2461322/how-to-implement-full-text-search-in-django>

#4 - 01/27/2013 09:16 PM - Luke Murphey

The SQLite that is on my local host isn't compiled with FTS 3 and 4, I doubt the SQLite libs on the web-server have it either.

#5 - 02/06/2013 08:18 AM - Luke Murphey

- Status changed from In Progress to Closed