TextCritical.net - Task #2322

Feature # 551 (Closed): Lexicon support: Liddell and Scott (Middle)

Determine data structure

11/16/2018 12:56 AM - Luke Murphey

Status:	Closed		**Start date:**	11/15/2018
Priority:	Normal		**Due date:**	
Assignee:	Luke Murphey		**% Done:**	100%
Category:			**Estimated time:**	0.00 hour
Target version:	3.0			

Description

History

#1 - 11/16/2018 01:59 AM - Luke Murphey

The current format supports the concept of a general list of words but not of lexicons in that you cannot associate words to a particular work (e.g. LSJ).

Some approaches:

1. New Work model for lexicons
2. Importer that produces a Work with divisions setup where it can be used like a lexicon
3. A new model that allows a Work to function like a lexicon (like verses being the definitions)

#2 - 11/16/2018 02:14 AM - Luke Murphey

Here is the structure of the documents:

- div0: letter
  - head: letter
    - entry: word
      - form
      - etym
        - xr (might mean a cross reference)
      - sense (one follows for each stym)
        - trans

Logically, the main structure is this:

- Division: letter
- Verse: entry

#3 - 11/19/2018 10:04 PM - Luke Murphey

- Status changed from New to Closed

- % Done changed from 0 to 100