# TextCritical.net - Task #381

# **Pseudo-Greek to Native Greek Converter**

07/21/2012 07:58 AM - Luke Murphey

Status:	Closed	Start date:	Start date:	
Priority:	Normal	Due date:		
Assignee:	Luke Murphey	% Done:	100%	
Category:		Estimated time:	0.00 hour	
Target version:	0.1			
Description				
Croate convertor the	t will take the peoude Greek (usi	na English sharastara ta maka tha	accepte) to pativo Grook obaractore. See	

Create converter that will take the pseudo-Greek (using English characters to make the accents) to native Greek characters. See Perseus for how the characters are converted:

keyCaps.gif

### Associated revisions

### Revision 8 - 09/02/2012 03:32 AM - Luke Murphey

Added library for converting beta-code to Greek unicode (closes #381)

### Revision 8 - 09/02/2012 03:32 AM - Luke Murphey

Added library for converting beta-code to Greek unicode (closes #381)

### Revision 7 - 09/02/2012 03:32 AM - Luke Murphey

Added library for converting beta-code to Greek unicode (closes #381)

#### History

### #1 - 07/21/2012 07:58 AM - Luke Murphey

- Tracker changed from Feature to Task
- Assignee set to Luke Murphey
- Target version set to 0.1
- Start date deleted (07/21/2012)

#### #2 - 08/31/2012 06:04 AM - Luke Murphey

See:

- http://www.koders.com/python/fid2DA93B3800C279AE363CE264F690F7790B99BBC4.aspx?s=cdef%3Aconfig
- <u>http://jtauber.com/blog/2005/01/27/betacode\_to\_unicode\_in\_python/</u>
- <u>http://en.wikipedia.org/wiki/Beta\_code</u>

## #3 - 08/31/2012 06:18 AM - Luke Murphey

Some things to consider testing:

- 1. Proper conversion of final sigma
- 2. non-beta characters (pass through to end-result)

#### #4 - 09/01/2012 09:28 AM - Luke Murphey

- Status changed from New to In Progress

# #5 - 09/02/2012 02:33 AM - Luke Murphey

Here is the best description of beta-code I have found: http://www.tlg.uci.edu/encoding/quickbeta.pdf

## #6 - 09/02/2012 03:34 AM - Luke Murphey

- Status changed from In Progress to Closed
- % Done changed from 0 to 100

Applied in changeset r8.