HQSYN16 - Task #4162

Task # 3679 (New): RA3d - Revision of positional parameters and weighting

Task # 4160 (Closed): Discrete positional parameters

Listening test set

13.02.2017 09:23 - Tihelka Dan

Status:	Closed		**Start date:**	13.02.2017
Priority:	Normal		**Due date:**	23.02.2017
Assignee:	Tihelka Dan		**% Done:**	0%
Category:			**Estimated time:**	0.00 hour
Target version:	RA3: Phonetically justified parameters for speech synthesis			

Description
By the analysis of log files obtained by the synthesis of large text set, choose such phrases where there is mismatch in last syllable positional feature (i.e. units from the last syllable are placed in other position). More details can be found on wiki, Experiment 1. This task is to collect such phrases.

Related issues:			
Blocked by HQSYN16 - Task #4164: ASF file with an in-last-syllable attribute	**Closed**	**13.02.2017**	**20.02.2017**
Blocked by HQSYN16 - Task #4163: Module to place an in-last-syllable attribute	**Closed**	**13.02.2017**	**20.02.2017**

History

#1 - 13.02.2017 09:33 - Tihelka Dan

- Blocked by Task #4164: ASF file with an in-last-syllable attribute added

#2 - 13.02.2017 09:34 - Tihelka Dan

- Blocked by Task #4163: Module to place an in-last-syllable attribute added

#3 - 13.02.2017 09:34 - Tihelka Dan

- Due date set to 23.02.2017

- Assignee set to Tihelka Dan

- Target version set to RA3: Phonetically justified parameters for speech synthesis

#4 - 07.03.2017 14:59 - Tihelka Dan

- Status changed from New to Resolved

The data for evaluation (i.e. where there is mismatch in position) are selected automatically, based on the log of units used during the synthesis and the module of appropriate in-last-syllable estimation (see #4163).

#5 - 07.03.2017 14:59 - Tihelka Dan

- Status changed from Resolved to Closed