Issues

#	Project	Tracker	Status	Priority	Subject	Assignee	Category	Target version	Due date
4434	HQSYN16	Task	Closed	Normal	Fixed corpora - synthesis of utterances	Hanzlíček Zdeněk		RA1: Analysis of artifacts in synthetic speech	29.04.2018
4423	HQSYN16	Task	Closed	Normal	Creating of synthesis logs for corrected ASFs	Hanzlíček Zdeněk		RA1: Analysis of artifacts in synthetic speech	
4211	HQSYN16	Task	Closed	Normal	Praat script to compute spectral slopes	Hanzlíček Zdeněk		RA3: Phonetically justified parameters for speech synthesis	
4155	HQSYN16	Task	Closed	Normal	Prosodic word parsing	Hanzlíček Zdeněk		RA1: Analysis of artifacts in synthetic speech	
4154	HQSYN16	Task	Closed	Normal	Hybrid HMM / unit selection approach	Hanzlíček Zdeněk		RA4: Automatic error prediction and signal modification	21.09.2018
4152	HQSYN16	Task	Closed	Normal	Vocoder	Hanzlíček Zdeněk		RA4: Automatic error prediction and signal modification	31.12.2018
4139	HQSYN16	Task	Closed	Normal	Fix segmentation of pauses	Hanzlíček Zdeněk		RA1: Analysis of artifacts in synthetic speech	31.01.2017
4006	HQSYN16	Task	Closed	Normal	Experiments on prosodic words: Synthesis of selected sentences	Hanzlíček Zdeněk		RA1: Analysis of artifacts in synthetic speech	
3941	HQSYN16	Task	Closed	Normal	Create synthesis logs for corpora with altered prosodic words	Hanzlíček Zdeněk		RA1: Analysis of artifacts in synthetic speech	
3852	HQSYN16	Task	Closed	Normal	Correct ASF file for speaker MR	Hanzlíček Zdeněk		RA1: Analysis of artifacts in synthetic speech	
3851	HQSYN16	Task	Closed	Normal	Merge ASF and SNT files for MM voice (Slovak)	Hanzlíček Zdeněk		RA1: Analysis of artifacts in synthetic speech	
3810	HQSYN16	Task	Closed	Normal	Submit a paper for TSD2016 (D)	Hanzlíček Zdeněk		RA1: Analysis of artifacts in synthetic speech	22.03.2016
3761	HQSYN16	Task	Closed	Normal	Create script for conversion ASF to SNT	Hanzlíček Zdeněk		RA1: Analysis of artifacts in synthetic speech	
3709	HQSYN16	Task	Closed	Normal	Merge ASF files (segmentations) and SNT files (annotations)	Hanzlíček Zdeněk		RA1: Analysis of artifacts in synthetic speech	