

## HQSYN16 - Task #4345

Task # 4329 (Closed): Dílčí zpráva 2017

Task # 4342 (Closed): Část DC - rozbor řešení (FF UK)

### Popis řešení projektu - část RA3c)

28.11.2017 12:49 - Matoušek Jindřich

<b>Status:</b>	Closed	<b>Start date:</b>	28.11.2017
<b>Priority:</b>	Normal	<b>Due date:</b>	15.12.2017
<b>Assignee:</b>	Skarnitzl Radek	<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	RAx: Administration		
<b>Description</b>			
Vypracovat popis řešení projektu - část <a href="#">RA3c</a> (související úkoly: <a href="#">#4251</a> , <a href="#">#4252</a> ).			
Počet znaků: 200			

### History

#### #1 - 20.12.2017 16:46 - Skarnitzl Radek

- Status changed from New to Resolved

- % Done changed from 0 to 100

Work on determining intrusive F0 jumps (RA3c) started with PSOLA manipulations of F0 in various types of segments. Preliminary auditory analyses showed little effect of +/- 2ST and even +/- 4 ST discontinuities, and work is currently continuing on devising more sophisticated F0 discontinuities, which also incorporate the direction of change (delta values); perceptual testing will begin in January 2018.

#### #2 - 20.12.2017 21:48 - Matoušek Jindřich

- Status changed from Resolved to Closed