

## HQSYN16 - Task #3746

Task # 3669 (New): RA1a - Analysis and cataloguing of artifacts

Task # 3714 (Closed): WebProkus - software for analysis of synthetic speech

### Enable to mark artefacts in WebProkus

19.02.2016 12:27 - Matoušek Jindřich

<b>Status:</b>	Closed	<b>Start date:</b>	19.02.2016
<b>Priority:</b>	Normal	<b>Due date:</b>	04.03.2016
<b>Assignee:</b>	Matoušek Jindřich	<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	RA1: Analysis of artifacts in synthetic speech		
<b>Description</b>			
Typical usage:			
<ol style="list-style-type: none"><li>1. Use WebProkus to synthesize a sentence</li><li>2. Mark segment(s) in which an artefact occurs - i.e. two neighboring diphones with an artefact at the concatenation point or a sequence of more diphones (forming a syllable, word, phrase or even the whole sentence)</li><li>3. Click on "BAD" button to store the artefact</li><li>4. Write a comment with the description of what is wrong</li><li>5. In addition, select another alternative candidate and repeat the steps above. If the artefact is longer present, click on "OK" button to obtain a good example</li></ol>			

### History

#### #1 - 22.02.2016 17:45 - Vít Jakub

- Status changed from New to Resolved

- Assignee changed from Vít Jakub to Matoušek Jindřich

Done.

You can mark artefact in prokus (m key). You can set score (-1 bad, +1 good) and comment.

You can view stored artefacts from homepage (new item in menu)

#### #2 - 24.02.2016 21:41 - Matoušek Jindřich

- Status changed from Resolved to Closed

- % Done changed from 0 to 100