Loquendo TTS

About

Loquendo (has been purchased by Nuance)

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Website: http://www.loquendo.com

Definition

Loquendo TTS software provides a life-like voice for the dynamic data and prompts in your server-based, multimedia, PDA, embedded and multimodal voice applications.

Languages

Arabic · Czech · Danish · Dutch (BE, NL) · English (UK, US) · Finnish , French(FR, Canadian) · German · Greek, Italian · Norwegian · Polish · Portuguese (PT, Brazil) · Russian · Spanish (Castillan ES) · Spanish (North America) · Spanish (Catalan) · Spanish (Galician) · Swedish · Turkish · Chinese

Installation

First unzip and untar the Loquendo package by using the command:

```
# tar xvzf loquendo_Vx.x_date.tar.gz
```

Go to the directory of the gnudialer; then, type the following command:

```
# cd loquendo_Vx.x_date
# ./install.sh
```

The script asks for an installation directory (default: /opt/LTTS). In this directory you need to enable read/write and execution permissions, otherwise the installation will end prematurely.

Configuration

The TTS package install the HTTP scripts in:

```
/var/www/tts/loquendo
```

In a default Debian installation, you can test the TTS installation with:

```
http://yourip/tts/loquendo/index.php
```

This web page will generate wav files in PCM 16bit 8kHz mono.

Release Notes

Install the script on your Apache/PHP server. Configure the VoiceXML Browser (Text-to-Speech Option) and restart the VoiceXML interpreter to get the new configuration.

From:
https://wiki.voximal.com/ - **Voximal documentation**

Permanent link:
https://wiki.voximal.com/doku.php?id=legacy:text-to-speech_guide:loquendo_tts:start

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