

Voxygen TTS

About

Voxygen Expressive Speech

Set up in 2011 and headquartered in Brittany on the northwest coast of France, Voxygen quickly ranked among the market leaders in the field of Speech Synthesis

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Definition

Voxygen offers more than 60 voices in 10 languages, with another 20 voices road-mapped in 10 new languages. Worldwide, Voxygen is the only speech editor able to produce distinctive and multi-expressive voices capable of reflecting true human personalities.

Languages

- Arabic
- English (UK)
- French (France)
- Italian
- Spanish (Spain)

Installation

Voxygen TTS products are called baratinoo, and current version 7.4 (04/2015) For linux, there are tgz packages. There are voices package and ES_Server. Baratinoo do not support x64, so you need to install first 32 bit compatibility packages: For Debian or Ubuntu, install the **ia32-libs** package. For Red Hat or Centos, install the **glibc.i686** package. This is mandatory.

Download the TTS binaries packages after contacting the Voxygen sales.

```
Agnes.4.2_7.4_16i.lin.tgz
Amanda.2.0_7.4_16i.lin.tgz
Arnaud_neutre.1.0_7.4_16i.lin.tgz
Bibi.3.0_7.4_16i.lin.tgz
Bronwen.1.3_7.4_16i.lin.tgz
Bronwen.1.3_7.4_16i.lin.tgz.md5sum
Damien.2.2_7.4_16i.lin.tgz
Damien.2.2_7.4_16i.lin.tgz.md5sum
ES_server_7.4_1_linx86.tgz
..
```

If you have a license in a USB token, you need to install the USB token driver ('sntl-sud_x.y.z-w_i386.deb').

You will find the sntl package at:

```
/usr/share/doc/Voxygen
```

Then you start with:

```
# cd /usr/share/doc/Voxygen
# dpkg -i sntl-sud_7.3.0-1_i386.deb
```

You need to reboot the server to enable the USB daemon ().

If you have a file licence, please copy it to:

```
/opt/Voxygen/lic/
```

Download and install our connector package for Voxygen.

First unzip and untar it by using the command:

```
# tar xvzf Voxygen_Vx.x_date.tar.gz
```

Next, go to the directory of the Voxygen and type the following command:

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

Configuration

The TTS package install the HTTP scripts in:

```
/var/www/tts/Voxygen
```

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

```
http://yourip/tts/Voxygen/tts.html
```

This web page will generate your TTS raw alaw or ulaw files.

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:voxygen_tts:start&rev=1429282239

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