

# 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.

Download the TTS binaries packages after contacting the Voxygen sales.

Agnes.4.2\_7.4\_16i.lin.tgz  
Agnes.4.2\_7.4\_16i.lin.tgz.md5sum

```
Amanda.2.0_7.4_16i.lin.tgz
Amanda.2.0_7.4_16i.lin.tgz.md5sum
Arnaud_neutre.1.0_7.4_16i.lin.tgz
Arnaud_neutre.1.0_7.4_16i.lin.tgz.md5sum
Bibi.3.0_7.4_16i.lin.tgz
Bibi.3.0_7.4_16i.lin.tgz.md5sum
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
ES_server_7.4_1_linx86.tgz.md5sum
Elizabeth.5.0_7.4_16i.lin.tgz
Elizabeth.5.0_7.4_16i.lin.tgz.md5sum
Helene.1.4_7.4_16i.lin.tgz
Helene.1.4_7.4_16i.lin.tgz.md5sum
Loic.2.2_7.4_16i.lin.tgz
Loic.2.2_7.4_16i.lin.tgz.md5sum
Paul.1.2_7.4_16i.lin.tgz
Paul.1.2_7.4_16i.lin.tgz.md5sum
Phil.2.0_7.4_16i.lin.tgz
Phil.2.0_7.4_16i.lin.tgz.md5sum
Philippe.4.2_7.4_16i.lin.tgz
Philippe.4.2_7.4_16i.lin.tgz.md5sum
Sonia.1.1_7.4_16i.lin.tgz
Sonia.1.1_7.4_16i.lin.tgz.md5sum
Sylvia.1.0_7.4_16i.lin.tgz
Sylvia.1.0_7.4_16i.lin.tgz.md5sum
```

```
# dpkg -i Voxygen-engines-x.yy.deb
# dpkg -i --force-overwrite Voxygen-clients-x.yy.deb
# dpkg -i --force-overwrite Voxygen-tts-*-x.yy.deb
# dpkg -i --force-overwrite Voxygen-asr-*-x.yy.deb (for the ASR)
```

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 snl package at:

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

Then you start with:

```
# cd /usr/share/doc/Voxygen
# dpkg -i snl-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=1429277934](https://wiki.voximal.com/doku.php?id=legacy:text-to-speech_guide:voxygen_tts:start&rev=1429277934)

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