

# External Resources

The following documents serve as extra references to fully take advantage of all the features:

## **W3C VoiceXML**

Voice Extensible Markup Language (VoiceXML) Version 2.0:

<http://www.w3.org/TR/voicexml20>

## **W3C VoiceXML**

French translation of VoiceXML Version 2.0:

<http://www.yoyodesign.org/doc/w3c/voicexml20/index.html>

## **W3C Grammars**

Speech Recognition Grammar Specification Version 1.0:

<http://www.w3.org/TR/speech-grammar>

## **W3C SSML**

Speech Synthesis Markup Language (SSML) Version 1.0:

<http://www.w3.org/TR/speech-synthesis>

## **W3C Tutorial**

VoiceXML Tutorial, "Getting started with VoiceXML 2.0":

<http://www.w3.org/Voice/Guide/>

## **W3C Voice Browser Working Group**

"Voice Browser Working Group Activity website.

<http://www.w3.org/Voice/>

## **ECMAScript**

Standard ECMA-262, ECMAScript Language Specification:

<http://www.ecma-international.org/publications/standards/Ecma-262.htm>

## **ZVON VoiceXML**

Online VoiceXML 2.0 Reference:

<http://www.zvon.org/xxl/VoiceXML2.0Reference/Output/index.html>

## **Asterisk PBX**

The Digium open source PBX official website.

<http://www.asterisk.org>

## **The World of VoiceXML**

Ken Rehor's World of VoiceXML includes news, events, reports and other useful information.

<http://www.kenrehor.com/voicexml/>

## Voip-info.org

This is a very good resource for everything about Asterisk.

<http://www.voip-info.org/>

## OpenVXI

OpenVXI is a portable open source library that interprets the VoiceXML dialog markup language 2.0.

<http://www.speech.cs.cmu.edu/openvxi/>

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<https://wiki.voximal.com/> - **Voximal documentation**

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