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Bing Speech Recognition Control web search sample

The Bing Speech Recognition Control web search sample demonstrates the simplicity of the SpeechRecognizerUx control, which is part of the overall Speech Recognition Control package, by using user speech to trigger a web search.

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Description

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Introduction

The Bing Speech Recognition Control web search sample demonstrates the simplicity of the SpeechRecognizerUx control, which is part of the overall Speech Recognition Control package, by using user speech to trigger a web search.

Building the Sample

To build this sample you must have the Bing Speech Recognition Control installed. You can install the Windows 8 version from <http://visualstudiogallery.msdn.microsoft.com/78054b83-7890-41b5-909b-5d849ea32b6> or the Windows 8.1 version from <http://visualstudiogallery.msdn.microsoft.com/521cf616-9988-4d99-b5d9-92b53909df82>

You must also subscribe to the control on the Windows Azure Data Marketplace at <https://datamarket.azure.com/dataset/bing/speechcontrol> to obtain your Client ID and Client Secret, which are required to run the control.

Description

When the user clicks the microphone button, it starts the speech recognition process. They hear a sound to indicate that the speech recognizer is ready, and then as they talk, the app bar at the bottom of the page displays their current speaking volume. When they stop speaking, or hit the Stop button on the bar, they may see a brief animation, and then Bing.com

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