



Audio

The `Audio` voice element simply outputs a VoiceXML page with the contents of a single audio group. The `Audio` element is used for greetings, error messages and any other time audio is to be played in a situation not associated with an input state.

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Audio Groups

Audio Playback

Name (Label)	Max1	Req'd	Notes
<code>initial_audio_group</code> (Initial)	Yes	Yes	The audio group containing the audio to play.

Custom VoiceXML Properties

Name (Label)	Type	Description
<code>cisco-maxtime</code>	string	Defines the time duration for playing a prompt irrespective of the prompt length. Example: 5s
<code>http.streaming</code>	boolean	Indicates whether media streaming is enabled. Set the value of this parameter to <code>true</code> to enable media streaming.

Name (Label)	Type	Description
		<p>Note</p> <ul style="list-style-type: none"> • Streaming is supported only for static URLs using u-law and A-law audio codec. • Streaming supports a maximum of 150 simultaneous callers for a single conference or a maximum of five simultaneous conferences each having a maximum of 30 simultaneous callers. • Each caller can hear live streaming for a maximum duration of 30 minutes. • DTMF recognition and buffering are not supported for streaming prompts. • Caller can barge-in the live stream using DTMF if barge-in is enabled.
<code>com.cisco.voicebrowser.streaming.timeout</code>	string	<p>This property defines the maximum time a streaming connection will be active if there are active callers using it. This is an optional property.</p> <p>Set the value of this parameter to <code>true</code> to enable streaming timeout.</p> <p>The maximum streaming timeout duration is 1800 seconds.</p>
<code>http.streaming.useragent</code>	string	<p>This property identifies the user. This is an optional property.</p>

Folder and Class Information

Studio Element Folder Name	Class Name

Top Level	<code>com.audium.server.voiceElement.audio.MAudio</code>
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Events

Name (Label)	Notes
Event Handler	You can select either VXML Event or Java Exception as event handler type from the drop-down list.

