Speech to Text

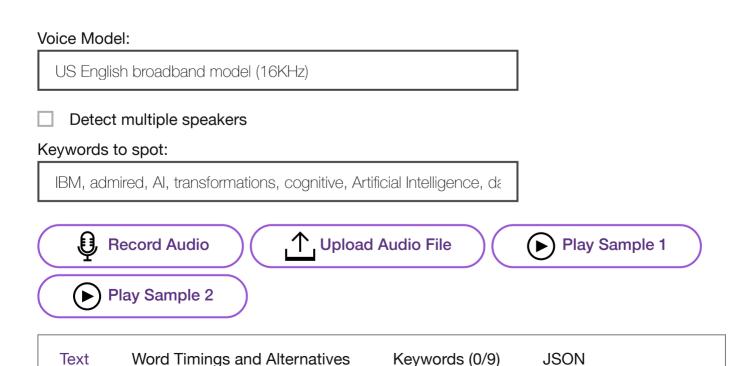
The IBM Watson Speech to Text service uses speech recognition capabilities to convert Arabic, English, Spanish, French, Brazilian Portuguese, Japanese, and Mandarin speech into text.

Transcribe Audio

- · Use your microphone to record audio.
- · Upload pre-recorded audio (.wav, .flac, or .opus only).
- Play one of the sample audio files.*

*Both US English broadband sample audio files are covered under the Creative Commons license.

The returned result includes the recognized text, <u>word alternatives</u>, and <u>spotted</u> <u>keywords</u>. Some models can <u>detect multiple speakers</u>; this may slow down performance.



Speaker 1: Yes you.

Speaker 1: Okay rudest only and that's it.

Speaker 1: I don't know if we can.

Speaker 0: You ominous beginning with now.

Speaker 1: So it's easy.

Speaker 0: Right could you help me with this.

Speaker 1: Labor because of them.

Speaker 0: Will you help me with this I want.

Speaker 1: Someone close.

Speaker 0: To these.

Speaker 0: Or drug tested it out.

Speaker 0: You know.

Speaker 0: See you know how.

Speaker 0: I am definitely dead.

Speaker 0: No so you end version that.

Speaker 0: And that.

Speaker 1: So nothing working on it.

Speaker 0: Unemployed them though but.

Speaker 0: Well.

Speaker 0: You.

Speaker 0: But it worked.

Speaker 0: Yeah they know you're.

Speaker 0: Okay.

Speaker 1: So while.

Speaker 0: TV.

Speaker 1: There's a problem here.

Speaker 0: The thing that we are thinking or unless.

Speaker 1: We are.

Speaker 0: Only two people.

Speaker 1: Next thing looks very.

Speaker 0: Okay.

Speaker 1: Nonexistent listings yes let's just beginning with let's see some of the interesting about it I don't know what to say but yesterday we went to this new money with that kidneys movie well it was nice button with Billy was going to be better because yeah.

Speaker 1: I don't think it looks.

Speaker 0: You get to.

Speaker 0: Because cedras to get one.

Speaker 0: So that potentially.

Speaker 1: Also there should be three people right.

Speaker 1: Still.

Speaker 1: A no no did this to be true we have to want to.

Speaker 0: Okay I understand the way we are thinking you're talking to me.

Speaker 1: I'm now looks at the damage will not.

Speaker 1: So that is not right.

Speaker 0: Each.

Speaker 1: Identify how maybe we.

Speaker 0: Will that no.

Speaker 1: Knowledge of it with.

Speaker 0: The.

Speaker 0: Identify.

Speaker 1: Them and it is likely to be.

Speaker 0: Okay.

Speaker 1: Notched ovate now.

Speaker 0: Now owe.

Speaker 1: You get angry when you.

Speaker 0: Right.

Speaker 0: But if there is a.

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