Switch to BEAST mode
Rampage through code/test iterations for Alexa and Lambda development

build passing

codecov 94%

coverage 87%

npm v2.0.9 docs latest chat on gitter

Overview

With Bespoken, develop faster and better. Do not slow-down for:

- Time-consuming server deployments
- Over-complicated and highly manual testing routines
- Complex ffmpeg encoding and configuration

The command-line tools include:

- Proxy - Easily debug Alexa requests by having them send directly to your laptop
- Launch - Send a Launch Request to your Alexa skill
- Utter and Intend - Send intents and utterances to your Alexa skill
- Speak - Send a request directly an Alexa Virtual Device - uses the "real" Alexa! Magic!
- Deploy - One-command deployment of Lambda functions

The library provides:

- [BSTAlexa](#) - Alexa emulator for unit-testing and functional-testing of your skills
- [BSTEncode](#) - Encodes audio files for use in SSML without pesky ffmpeg
- [Logless](#) - Completely painless, serverless logging

Installation

For use of the CLI:

```
$ npm install bespoken-tools -g
```

For use of the Bespoken library (including Logless and the Emulator):

```
$ npm install bespoken-tools --save
```

For additional help, see [Getting Started](#)

Tutorials For Alexa Skills

- [Nodejs Lambda Tutorial](#)
- [Java Server Tutorial](#)
- [Python & Flask-Ask](#)
- [Alexa Emulator Tutorial - Node.js](#)

Tutorials For Actions on Google

- [With Cloud Functions](#)
- [With API.AI](#)

Tutorials For General Lambdas

- [Running Lambdas Locally](#)
- [Debugging Lambdas Locally](#)
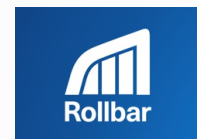- [Deploying Lambdas](#)

Questions/Feedback?

Talk to us on [Gitter](#), also feel free to open an [issue](#) for a bug or feature request.

We love to hear feedback.

Next ❯

Built with [MkDocs](#) using a [theme](#) provided by [Read the Docs](#).