

Fairy Devices mimi AI



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Acknowledgement: mimi AI plugin includes the publicly available API for the mimi NLP AI by Fairy Devices Inc of Tokyo Japan.

Primary Features

Mimi AI includes the following functions.

- 1. Translation
- 2. Text-to-Speech
- 3. Audio Recognition

Need help?

Technical contact to tech@argos-labs.com

May you search all operations,

- [Actions](#)
- [Verifications](#)
- [System Calls](#)
- [Interactives](#)

Before starting, please access this link to obtain [Application ID], [Client ID], and [Client Secret Code].

<https://console.mimi.fd.ai/>

The website is only available in Japanese. Google account is required.



IMPORTANT NOTE

- 1) This is a commercial API and end user will be charged by the supplier of this API after a certain amount of free usage.
- 2) The user license contract must be entered directly between the supplier of this API and the End User.
- 3) ARGOS LABS will not be responsible for any consequences either tangible or non-tangible that have resulted from usage of this API.

Contents

- [Translation](#)
- [Text-to-Speech](#)
- [Audio Recognition](#)

Translation

Properties

Operation: Translation

App Id: [Masked]

Client Id: [Masked]

Client Secret: [Masked]

Advanced

☐ Audio file

☒ Input Text: {{group.variable1}}

☒ Input language: Korean

☒ Output language: Japanese

☐ Out Wave File

Return value

Result type: String

Variable name: {{group.variable2}}

Specify text variable (string) is OK

Select source language

Target language must be Japanese

Choose "Translation"

Enter credentials

Store output in a variable (string)

Text to Speech

Properties

Operation: Text to Speech

App Id: [Masked]

Client Id: [Masked]

Client Secret: [Masked]

Advanced

☐ Audio file

☒ Input Text: {{mimi.variable1}}

☒ Input language: Japanese

☒ Output language: Japanese

☒ Out Wave File: C:\Users\sato3\Desktop\

Return value

Result type: String

Variable name: {{mimi.variable2}}

Specify text variable (string) is OK

Select source language

Target language must be Japanese

You can store the audio result in .wav

Choose "Text to Speech"

Enter credentials

Store output in a variable (string)

Audio Recognition

The screenshot shows the configuration window for the 'Audio Recognition' plugin. The 'Operation' dropdown is set to 'Audio Recognition'. The 'App Id', 'Client Id', and 'Client Secret' fields are masked with dots. The 'Advanced' section is expanded, showing 'Audio file' checked with a path 'U:\tmp\audio.raw'. 'Input Text', 'Input language', 'Output language', and 'Out Wave File' are unchecked. The 'Return value' section shows 'Result type' set to 'File', 'File Name' set to 'C:\Users\sato3\Desktop', and 'Variable for file' set to '{{mimi.variable3}}'. Yellow callout boxes provide additional context: 'Choose "Audio Recognition"' points to the Operation dropdown; 'Enter credentials' points to the App Id, Client Id, and Client Secret fields; '.raw file only' points to the Audio file checkbox; and a list of notes points to the Return value section.

Choose "Audio Recognition"

Enter credentials

.raw file only

Output is .csv
Choose file/csv
No need for file to exist
File path will be stored in the variable

Return Code

Code	Meaning
0	Execution successful
1	Execution failed

All Plugins

- [ABBYY Download](#)

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- ABBYY Upload
- AD LDAP
- Adv Send Email
- API Requests
- ARGOS API
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- ASCII Converter
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- Base64
- Basic Numerical Operations
- Basic String Manipulation
- Bot Collabo
- Box
- Box II
- Chatwork GetMessage
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- Convert Image II
- Create Newfile
- CSV2XLSX
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