GiK API

API and SDK Documentation

Version: 1

Welcome to the GiK API reference, which lets you easily create a bot and conversations.
The GiK API is organized around the REST methodology. It uses resource-oriented
URLs, and common HTTP response codes to indicate API errors.
All requests are authenticated using an `api-key` which can be obtained from your ApiKeys (https://getgik.com/apikey/index).
Pdf (logic/docs/GiKAPI.pdf)
Openapi (logic/docs/openapi.json)
Postman (logic/docs/postman.json)

Bots

listBotsDev

List of Bots

List of Bots with criteria

GET

```
/v1/bots
```

Usage and SDK Samples

Curl   Java   Android   Obj-C   JavaScript   C#   PHP   Perl   Python   Rust

```
curl -X GET \
 -H "Authorization: Bearer [[accessToken]]" \
 -H "Accept: application/json" \
 "https://getgik.com/v1/bots?page=56&limit=56&keyword=keyword_example"
```

Scopes

Parameters

Query parameters

Name	Description
page	Integer *Page to show (default: 1)*
limit	Integer *Amount of results (default: 10; maximum: 100)*
keyword	String *Search name of the Bot*

Responses

Status: 200 - List of bot objects

▼ { [ ]
    conversations: ▼ [[ ]
                ▼ { [ ]
                    bot_id: integer
                    name: string
                    description: string
                    status_id: integer
                    creation_date: string
                ]
    pagination: ▼ { [ ]
                    has_next: boolean
                    has_previous: boolean
                    next_page: integer
                    pages: integer
                    previous_page: integer
                    total: integer

Status: 400 - An error message when listing bots. Limit must be less than 100

▼ { [ ]
    statusCode: integer
    errorMessage: string

Status: 404 - An error message when listing bots.

▼ { [ ]
    statusCode: integer
    errorMessage: string

Conversations

createConversationDev

Create Conversation

Creates a conversation for specific bot

POST

```
/v1/conversations
```

Usage and SDK Samples

Curl   Java   Android   Obj-C   JavaScript   C#   PHP   Perl   Python   Rust

```
curl -X POST \
 -H "Authorization: Bearer [[accessToken]]" \
 -H "Accept: application/json" \
 -H "Content-Type: application/json" \
 "https://getgik.com/v1/conversations" \
 -d '{
  "name" : "name",
  "bot_id" : 0
}'
```

Scopes

Parameters

Body parameters

Name	Description
createConversation	A Conversation request information object
	▼ { []
	Required: bot_id,name
	name: string
	bot_id: integer

Responses

Status: 200 - A conversation object

Schema

```
▼ { []
    id:            integer
    name:          string
    bot_id:        integer
    creation_date: string
```

Status: 404 - An error message when creating a new conversation. Conversation name exists

Schema

```
▼ { []
    statusCode:   integer
    errorMessage: string
```

deleteConversationDev

Delete Conversation

Deletes a conversation already created

DELETE

```
/v1/conversations/{id}
```

Usage and SDK Samples

Curl Java Android Obj-C JavaScript C# PHP Perl Python Rust

```
curl -X DELETE \
 -H "Authorization: Bearer [[accessToken]]" \
 -H "Accept: application/json" \
 "https://getgik.com/v1/conversations/{id}"
```

Scopes

Parameters

Path parameters

Name	Description
id*	Integer *The conversation id parameter to delete* Required

Responses

Status: 200 - A Message object. Conversation deleted successfully

Schema

▼ { []
   message: string

Status: 404 - An error message when deleting a conversation. Conversation not Found

Schema

▼ { []
   statusCode: integer
   errorMessage: string

getConversationDev

Get a Conversation

Creates a conversation for specific bot

GET

```
/v1/conversations/{id}
```

Usage and SDK Samples

Curl   Java   Android   Obj-C   JavaScript   C#   PHP   Perl   Python   Rust

```
curl -X GET \
 -H "Authorization: Bearer [[accessToken]]" \
 -H "Accept: application/json" \
 "https://getgik.com/v1/conversations/{id}"
```

Scopes

Parameters

Path parameters

Name	Description
id*	Integer *The conversation id parameter* Required

Responses

Status: 200 - A conversation object

Schema

```
▼ { []
    id:            integer
    name:          string
    bot_id:        integer
    creation_date: string
```

Status: 404 - An error message when getting a conversation. Conversation not Found

Schema

```
▼ { []
    statusCode:   integer
    errorMessage: string
```

listConversationsDev

List Conversations

List conversations with criteria

```
/v1/conversations
```

Usage and SDK Samples

Curl　Java　Android　Obj-C　JavaScript　C#　PHP　Perl　Python　Rust

```
curl -X GET \
 -H "Authorization: Bearer [[accessToken]]" \
 -H "Accept: application/json" \
 "https://getgik.com/v1/conversations?page=56&limit=56&keyword=keyword_example"
```

Scopes

Parameters

Query parameters

Name	Description
page	Integer 　　*Page to show (default: 1)*
limit	Integer 　　*Amount of results (default: 10; maximum: 100)*
keyword	String 　　*Search name of the Conversations*

Responses

Status: 200 - List of conversation objects

Schema

```
▼ { []
   conversations: ▼ [ []
                    ▼ { []
                        id:            integer
                        name:          string
                        bot_id:        integer
                        creation_date: string
                    ]
   pagination:    ▼ { []
                     has_next:      boolean
                     has_previous:  boolean
                     next_page:     integer
                     pages:         integer
                     previous_page: integer
                     total:         integer
```

Status: 400 - An error message when listing conversations. Limit must be less than 100

Schema

```
▼ { []
   statusCode:   integer
```

```
        errorMessage: string
```

Status: 404 - An error message when listing conversations.

Schema

```
▼ { []
    statusCode:    integer
    errorMessage: string
```

updateConversationDev

Update Conversation Info

Update a conversation name or/and bot

```
/v1/conversations/{id}
```

Usage and SDK Samples

Curl   Java   Android   Obj-C   JavaScript   C#   PHP   Perl   Python   Rust

```
curl -X PUT \
 -H "Authorization: Bearer [[accessToken]]" \
 -H "Accept: application/json" \
 -H "Content-Type: application/json" \
 "https://getgik.com/v1/conversations/{id}" \
 -d '{
  "name" : "name",
  "bot_id" : 0
}'
```

Scopes

Parameters

Path parameters

Name	Description
id*	Integer *The conversation id parameter* Required

Body parameters

Name	Description

createConversation	A Conversation request information object

	▾ { []
	   Required: bot_id,name
	   name: string
	   bot_id: integer

Responses

Status: 200 - A conversation object

Schema

```
▾ { []
    id:            integer
    name:          string
    bot_id:        integer
    creation_date: string
```

Status: 404 - An error message when updating a conversation. Conversation name exists

Schema

```
▾ { []
    statusCode:   integer
    errorMessage: string
```

Messages

listMessagesDev

List of Messages

List of Messages with criteria

GET

```
/v1/messages
```

Usage and SDK Samples

Curl   Java   Android   Obj-C   JavaScript   C#   PHP   Perl   Python   Rust

```
curl -X GET \
 -H "Authorization: Bearer [[accessToken]]" \
 -H "Accept: application/json" \
 "https://getgik.com/v1/messages?page=56&limit=56&keyword=keyword_example&conversation_id=56"
```

Scopes

Parameters

Query parameters

Name	Description
page	`Integer` *Page to show (default: 1)*
limit	`Integer` *Amount of results (default: 10; maximum: 100)*
keyword	`String` *Search text of the Message*
conversation_id	`Integer` *id of the conversation that message belongs*

Responses

Status: 200 - List of messages that matches the criteria

Schema

```
▼ { []
   messages:    ▼ [ []
                   ▼ { []
                      message_id:     integer
                      text:           string
                      conversation_id: string
                      bot_id:         integer
                      type_id:        string
                      page_ids:       integer
                      intention:      string
                      file_name:      string
                      total_cost:     integer
                      num_tokens:     integer
                      creation_date:  string
                   ]
   pagination: ▼ { []
                   has_next:       boolean
                   has_previous:   boolean
                   next_page:      integer
                   pages:          integer
                   previous_page:  integer
                   total:          integer
```

Status: 400 - An error message when listing messages. Limit must be less than 100

Schema

▼ { []
    statusCode: integer
    errorMessage: string

Status: 404 - An error message when listing messages.

Schema

▼ { []
    statusCode: integer
    errorMessage: string

sendMessageDev

Process a message for a Conversation

Creates a message request for a message response

POST

```
/v1/messages
```

Usage and SDK Samples

Curl   Java   Android   Obj-C   JavaScript   C#   PHP   Perl   Python   Rust

```
curl -X POST \
 -H "Authorization: Bearer [[accessToken]]" \
 -H "Accept: application/json" \
 -H "Content-Type: application/json" \
 "https://getgik.com/v1/messages" \
 -d '{
  "conversation_id" : "conversation_id",
  "text" : "text"
}'
```

Scopes

Parameters

Body parameters

Name	Description
messageRequest	A Message process request object ▼ { [] Required: conversation_id,text text: string conversation_id: string

Responses

Status: 200 - A Message object with response

Schema

▾ { [ ]
    message_id: integer
    text: string
    conversation_id: string
    bot_id: integer
    type_id: string
    page_ids: integer
    intention: string
    file_name: string
    total_cost: integer
    num_tokens: integer
    creation_date: string

Status: 402 - An error message when processing a message. Query Limit Reached

Schema

▾ { [ ]
    text: string

Status: 404 - An error message when processing a message. Conversation not found

Schema

▾ { [ ]
    statusCode: integer
    errorMessage: string

Suggestions, contact, support and error reporting;

Information URL: https://getgik.com (https://getgik.com)
Contact Info: info@cariai.com (info@cariai.com)