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Create User [POST]

<https://chat.botpress.cloud/{webhookUrl}/users>

Creates a new User. This operation can only be called when using the shared encryption key.

```
import requests

url = "https://chat.botpress.cloud/your_default_webhook_url/users"

headers = {
    "accept": "application/json",
    "content-type": "application/json"
}

response = requests.post(url, headers=headers)
```

```
print(response.text)
```

Get Or Create User [POST]

<https://chat.botpress.cloud/{webhookUrl}/users/get-or-create>

Get or create a new User

```
import requests

url = "https://chat.botpress.cloud/your_default_webhook_url/users/get-or-create"

headers = {
    "accept": "application/json",
    "content-type": "application/json"
}

response = requests.post(url, headers=headers)

print(response.text)
```

Get Conversation [GET]

<https://chat.botpress.cloud/{webhookUrl}/conversations/{id}>

Retrieves the Conversation object for a valid identifier.

```
import requests

url = "https://chat.botpress.cloud/your_default_webhook_url/conversations/id"

headers = {"accept": "application/json"}

response = requests.get(url, headers=headers)

print(response.text)
```

Delete Conversation [DELETE]

<https://chat.botpress.cloud/{webhookUrl}/conversations/{id}>

Permanently deletes a Conversation. It cannot be undone. Also immediately deletes corresponding Messages.

```
import requests

url = "https://chat.botpress.cloud/your_default_webhook_url/conversations/id"

headers = {"accept": "application/json"}

response = requests.delete(url, headers=headers)

print(response.text)
```

Create Conversation [POST]

<https://chat.botpress.cloud/{webhookUrl}/conversations>

Creates a new Conversation

```
import requests

url = "https://chat.botpress.cloud/your_default_webhook_url/conversations"

headers = {
    "accept": "application/json",
    "content-type": "application/json"
}

response = requests.post(url, headers=headers)

print(response.text)
```

List Conversations [GET]

<https://chat.botpress.cloud/{webhookUrl}/conversations>

Returns a list of Conversation objects

```
import requests

url = "https://chat.botpress.cloud/your_default_webhook_url/conversations"

headers = {"accept": "application/json"}
```

```
response = requests.get(url, headers=headers)
```

```
print(response.text)
```

Get Or Create Conversation [POST]

<https://chat.botpress.cloud/{webhookUrl}/conversations/get-or-create>

Get or create a new Conversation

```
import requests
```

```
url = "https://chat.botpress.cloud/your_default_webhook_url/conversations/get-or-create"
```

```
headers = {  
    "accept": "application/json",  
    "content-type": "application/json"  
}
```

```
response = requests.post(url, headers=headers)
```

```
print(response.text)
```

Listen Conversation [GET]

<https://chat.botpress.cloud/{webhookUrl}/conversations/{id}/listen>

Creates a SSE stream to receive messages and events from a conversation

```
import requests
```

```
url =  
"https://chat.botpress.cloud/your_default_webhook_url/conversations/id/listen"
```

```
headers = {"accept": "application/json"}
```

```
response = requests.get(url, headers=headers)
```

```
print(response.text)
```

List Messages [GET]

<https://chat.botpress.cloud/{webhookUrl}/conversations/{conversationId}/messages>

Retrieves the conversation's Messages

```
import requests

url =
"https://chat.botpress.cloud/your_default_webhook_url/conversations/conversationId/
messages"

headers = {"accept": "application/json"}

response = requests.get(url, headers=headers)

print(response.text)
```

Add Participant [POST]

<https://chat.botpress.cloud/{webhookUrl}/conversations/{conversationId}/participants>

Add a Participant to a Conversation.

```
import requests

url =
"https://chat.botpress.cloud/your_default_webhook_url/conversations/conversationId/
participants"

headers = {
    "accept": "application/json",
    "content-type": "application/json"
}

response = requests.post(url, headers=headers)

print(response.text)
```

List Participants [GET]

<https://chat.botpress.cloud/{webhookUrl}/conversations/{conversationId}/participants>

Retrieves a list of Participants for a given Conversation.

```
import requests

url =
"https://chat.botpress.cloud/your_default_webhook_url/conversations/conversationId/
participants"

headers = {"accept": "application/json"}

response = requests.get(url, headers=headers)

print(response.text)
```

Remove Participant [DELETE]

<https://chat.botpress.cloud/{webhookUrl}/conversations/{conversationId}/participants/{userId}>

Remove a Participant from a Conversation.

```
import requests

url =
"https://chat.botpress.cloud/your_default_webhook_url/conversations/conversationId/
participants/userId"

headers = {"accept": "application/json"}

response = requests.delete(url, headers=headers)

print(response.text)
```

Get Participant [GET]

<https://chat.botpress.cloud/{webhookUrl}/conversations/{conversationId}/participants/{userId}>

Retrieves a Participant from a Conversation.

```
import requests
```

```
url =
"https://chat.botpress.cloud/your_default_webhook_url/conversations/conversationId/
participants/userId"

headers = {"accept": "application/json"}

response = requests.get(url, headers=headers)

print(response.text)
```

Get Message [GET]

<https://chat.botpress.cloud/{webhookUrl}/messages/{id}>

```
import requests

url = "https://chat.botpress.cloud/your_default_webhook_url/messages/id"

headers = {"accept": "application/json"}

response = requests.get(url, headers=headers)

print(response.text)
```

Delete Message [DELETE]

<https://chat.botpress.cloud/{webhookUrl}/messages/{id}>

Permanently deletes a Message. It cannot be undone.

```
import requests

url = "https://chat.botpress.cloud/your_default_webhook_url/messages/id"

headers = {"accept": "application/json"}

response = requests.delete(url, headers=headers)

print(response.text)
```

Create Message [POST]

<https://chat.botpress.cloud/{webhookUrl}/messages>

Creates a new Message

```
import requests

url = "https://chat.botpress.cloud/your_default_webhook_url/messages"

payload = { "payload": { "type": "audio" } }
headers = {
    "accept": "application/json",
    "content-type": "application/json"
}

response = requests.post(url, json=payload, headers=headers)

print(response.text)
```

Get User [GET]

<https://chat.botpress.cloud/{webhookUrl}/users/me>

Retrieves the User object for a valid identifier.

```
import requests

url = "https://chat.botpress.cloud/your_default_webhook_url/users/me"

headers = {"accept": "application/json"}

response = requests.get(url, headers=headers)

print(response.text)
```

Update User [PUT]

<https://chat.botpress.cloud/{webhookUrl}/users/me>

Update User

```
import requests

url = "https://chat.botpress.cloud/your_default_webhook_url/users/me"
```



```
headers = {  
    "accept": "application/json",  
    "content-type": "application/json"  
}  
  
response = requests.put(url, headers=headers)  
  
print(response.text)
```

Delete User [DELETE]

<https://chat.botpress.cloud/{webhookUrl}/users/me>

Permanently deletes a User. It cannot be undone.

```
import requests  
  
url = "https://chat.botpress.cloud/your_default_webhook_url/users/me"  
  
headers = {"accept": "application/json"}  
  
response = requests.delete(url, headers=headers)  
  
print(response.text)
```

Get Event [GET]

<https://chat.botpress.cloud/{webhookUrl}/events/{id}>

Retrieves the Event object for a valid identifier.

```
import requests  
  
url = "https://chat.botpress.cloud/your_default_webhook_url/events/id"  
  
headers = {"accept": "application/json"}  
  
response = requests.get(url, headers=headers)  
  
print(response.text)
```

Create Event [POST]

<https://chat.botpress.cloud/{webhookUrl}/events>

Creates a custom Event

```
import requests

url = "https://chat.botpress.cloud/your_default_webhook_url/events"

headers = {
    "accept": "application/json",
    "content-type": "application/json"
}

response = requests.post(url, headers=headers)

print(response.text)
```

Ref. URL : <https://botpress.com/reference/introduction>