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Stop Recording

Stop recording a call

By recording id

Stop recording the call identified by the id returned when the recording was started.

Resource URL

```
DELETE fw/Apps/Recorder/WebAPI/LiveRecordings/{id}
```

Resource Information

- Request Content-Type: -
- Response Content-Type: -
- Requires authentication: Yes
- Minimum authorization level: Call Recording lv.10

URL Parameters

Name	Type	Required	Description	Default	Example
id	GUID	required	The id of the recording	*null*	75A90276-E47E-4e9e-B463-E3C743D5FF3A

Request body

None

Response

204 No Content

The recording has been stopped.

Error response

400 Bad Request

The request contains some errors

Response body

Name	Type	Description
reason	BadRequestReason	The reason why the request has been rejected
deviceName	string	The name of the device that cannot be monitored through TAPI. Present only if reason=1.

BadRequestReason

Value	Descritpion
0	Id is not a valid GUID
1	Id identifies a recording on a line that isn't monitorable through TAPI

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2	Device configured for Automatic call recording

401 Unauthorized

No authentication provided or wrong user credentials

403 Forbidden

The authenticated user has no sufficient privileges to stop a recording

409 Conflict

Id doesn't identify a live recording

500 Internal Server Error

An error occurred while processing the request

504 Gateway Timeout

Imagicle Call Recording service is unavailable

Examples

Successful request

In this example we stop the recording having id "75A90276-E47E-4e9e-B463-E3C743D5FF3A":

```
DELETE fw/Apps/Recorder/WebAPI/LiveRecordings/75A90276-E47E-4e9e-B463-E3C743D5FF3A
```

The response status is 204 No Content, and the recording having the given id has been stopped.

Request failure

In this example we try to stop the recording having id "75A90276-E47E-4e9e-B463-E3C743D5FF3A", but the given id doesn't identify a live recording:

```
DELETE fw/Apps/Recorder/WebAPI/LiveRecordings/75A90276-E47E-4e9e-B463-E3C743D5FF3A
```

The response status is 409 Conflict.

By device name and directory number

Stop a recording on the line identified by the device name and/or the directory number.

Resource URL

```
DELETE fw/Apps/Recorder/WebAPI/LiveRecordings?deviceName={deviceName}&directoryNumberr={directoryNumber}
```

Resource Information

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- Request Content-Type: -
- Response Content-Type: -
- Requires authentication: Yes
- Minimum authorization level: Call Recording lv.10

URL Parameters

Name	Type	Required	Description	Default	Example
deviceName	string	Yes, if directoryNumber is not specified	The device having the recording you want to stop. If directoryNumber is specified too, the recording on the device will be stopped only if it belongs to the given line. If the recording you want to stop is a manually started dial-in, don't specify this parameter. Specify just the directoryNumber or use the version of the function with the recording ID instead.	null	"SEP123456789ABC"
directoryNumber	string	Yes, if deviceName is not specified	The line having the recording you want to stop. If deviceName is specified too, the recording on the line will be stopped only if it belongs to the given device	null	"101"

Request body

None

Response

204 No Content

The recording has been stopped.

Error response

400 Bad Request

The request contains some errors

Response body

Name	Type	Description
reason	BadRequestReason	The reason why the request has been rejected
deviceName	string	The name of the device that cannot be monitored through TAPI. Present only if reason=1.

BadRequestReason

Value	Descritpion
0	No device name nor directory number specified
1	The line identified by given device name and/or directory number has a live recording, but is not monitorable through TAPI
2	Device configured for Automatic call recording

401 Unauthorized

No authentication provided or wrong user credentials

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403 Forbidden

The authenticated user has no sufficient privileges to stop a recording

409 Conflict

- There is not a call being recorded on the given device name and/or directory number
- There is a call being recorded, but it is a manually started dial-in and the stop has been invoked providing the device name

500 Internal Server Error

An error occurred while processing the request

504 Gateway Timeout

Imagicle Call Recording service is unavailable

Examples

Successful request

In this example we stop the recording on device "SEP123456789ABC":

```
DELETE fw/Apps/Recorder/WebAPI/LiveRecordings?deviceName=SEP123456789ABC
```

The response status is 204 No Content, and the recording on the given device has been stopped.

Request failure

In this example we try to stop recording a connected call on the device "SEP123456789ABC" for the directory number "101", but the call is not being recorded:

```
DELETE fw/Apps/Recorder/WebAPI/LiveRecordings?deviceName=SEP123456789ABC&directoryNumberr=101
```

The response status is 409 Conflict.