Delete PhoneCallEvents

This method allows deleting a phone call event in particular contexts such as User, Organization or global.

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Request/Response model

Overview

Use this request to delete phone call events.

If successful, the Service returns the Id of the deleted PhoneCallEvent .

The request is made by an App that is registered to a User account.

To delete a particular phonecall event in a desired context, issue a HTTP DELETE request:

Model

```
HTTP-Method       = "DELETE"
URI-Fragment      = "/uapi/extensions/" User-Id "/" Extension-Number "/phoneCallEvents" ["/"Event-Type ["/"
Event-Id]]
Query-Parameters  = null
Request-Payload   = null

Return-Object     = Array<PhoneCallEvent>
```

Example

```
DELETE /uapi/extensions/@me/0003*210/phoneCallEvents/0/NqeyDRqo4FtabmFj8gNWq3hsiGNYyq HTTP/1.1
HOST uapi.voipnow.com
Content Type: application/json
Authorization: Bearer token
```

Request

This section describes how to format the request to the service.

URI fragment

The following parameters must be sent in the URI fragment:

Name	Type	Required	Description
userId	User-Id	Yes	Id of the User which owns the Extension for which the event is assigned. It can take one of the following values: @me - refers to the authenticated User. @viewer - also refers to the authenticated User . @owner - refers to the User that owns the Extension used to make the phone call. User-Id - refers to the unique identifier of the User. Default: @me.
extension	UAPI-Extension-Number	Yes	The number of the Extension for which the event is added. Allowed Extension types: `Phone Terminal`, `Queue`, `Conference`, and `IVR`. Cannot be set to @self.
eventType	Number	No	The type of the PhoneCallEvent.
eventId	Object-Id	No	The Id of the event being deleted. When missing all events for Extension are deleted.

Response

Success

If successful, the Service returns the Id of the deleted PhoneCallEvent and the following HTTP statuses:

HTTP Code	Description
200	The Id of the deleted phone call event.
204	There is not Id to be returned.

Failure

When it fails, the request returns the following error codes:

HTTP Code	Code	Description
400	extension_invalid	Value supplied in the URI-Fragment as extension is invalid. The parameter must reference the number of an existing extension or cannot be set to @self.
400	pce_id_invalid	Value supplied in the URI-Fragment as eventId is invalid. The parameter must reference an existing phone call event.
400	pce_access_denied	You are not allowed to manage the phone call events.

Examples

Below you can find two examples that will help you understand the request and the response:

Delete a PhoneCallEvent
This example deletes a phone call event assigned to extension 0003*210. The request is made by an App on behalf of a User.

HTTP Request

```
DELETE /uapi/extensions/@me/0003*210/phoneCallEvents/0/NqeyDRqo4FtabmFj8gNWq3hsiGNYyq HTTP/1.1
HOST uapi.voipnow.com
Content Type: application/json
Authorization: Bearer token
```

Assuming that the request has been successful, the Service sends the following answer:

HTTP Response

```
HTTP/1.1 200 OK
...
[
 { "id": "NqeyDRqo4FtabmFj8gNWq3hsiGNYyq"  }
]
```

Delete Multiple PhoneCallEvents
This example deletes all phone call events assigned to extension 0003*210. The request is made by an App on behalf of a User.

HTTP Request

```
DELETE /uapi/extensions/@me/0003*210/phoneCallEvents
HOST uapi.voipnow.com
Content Type: application/json
Authorization: Bearer token
```

Assuming that the request has been successful, the Service sends the following answer:

HTTP Response

```
HTTP/1.1 200 OK
...
[
 { "id": "NqeyDRqo4FtabmFj8gNWq3hsiGNYyq"  },
 { "id": "Asds2qw2frtabmFj8gNWq3hsiGNYyq"  },
 { "id": "GOp2s68AfgtabmFj8gNWq3hsiGNYyq"  }
]
```