

REST API: Update Event

Version 13

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Update Event

PUT /api/events/{EventID}

Update an event. Valid for Communifire version 5.2 and above.

Method Details

HTTP Method

PUT

Response Format

JSON

Requires Authentication?

YES

Product Version

5.2 and above

Required Parameters	How to use	Description
API Key	Used in the request URL: &token=x OR Set in header: request.Headers.Add(Rest-API-Key, x)	Communifire REST API key for the Communifire portal you are making the call for.
EventID	Used in the request URL (see below)	Unique identifier for a particular event.
Event JSON	Used in the request body	This is JSON that represents a event object that you're updating. This should be of the format seen below in the sample given.

Optional Parameters	How to use	Description
EventTypeID	Used in the request body	Unique ID to identify the event type.
Description	Used in the request body	The description of event.
Title	Used in the request body	Title of the event.
StartDateISO	Used in the request body	The event start date.
EndDateISO	Used in the request body	The event end date.
IsPrivate	Used in the request body	Specifies if the event is private.
SpaceID	Used in the request body	Unique ID of the space under which the event is to be created.
IsPrivateSpace	Used in the request body	Specifies if the event is private.
IsFeatured	Used in the request body	Used to mark a content as "featured".
Address	Used in the request body	Address where the event will take place.
MetroName	Used in the request body	Metro city name.
StateName	Used in the request body	State name.
Zip	Used in the request body	Zip code of event's address.
Telephone	Used in the request body	Telephone number of the event author.
Organization	Used in the request body	Organization of creator of event.
WhoShouldAttend	Used in the request body	Specifies what type of people should attend the event.
Website	Used in the request body	Website of creator of event.

Optional Parameters	How to use	Description
VenueName	Used in the request body	Name of the event venue.
Location	Used in the request body	Location of the event.
IsAllDay	Used in the request body	Specifies if the event is an all-day event.
IsRepeat	Used in the request body	Specifies if the event is to be repeated.
IsOnline	Used in the request body	Specifies if the event is online.
VenueName	Used in the request body	Name of the event venue.

Example Request

PUT <https://myintranet.communifire.com/api/events/2304>

```
"{
  \"Title\": \"Android application developement\",
  \"EndDateISO\": \"2016-01-04T00:00:00\"
}"
```

Note: Stringify your JSON data.

Example Response

Event ID is returned as ResponseData.

```
{
  "IsError": false,
  "ResponseMessage": "ToBePublished",
  "ResponseData": 2304
}
```

Please Note The content type that you pass in the header of your request should be **application/json**.

tags : API, site-administrator