

Info

- version: 2.0
- description: Open Event Organizer APIs
- title: Organizer Server APIs

Paths

/Users/Me/Events

Get

- operationId: get_user_self_events
- summary: Fetch the current authenticated user's events

Responses

200

- description: Success

Schema

Items

- \$ref: #/definitions/Event
- type: array

404

- description: User not found

Parameters

- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: users

/Login

Post

- operationId: post_login

Responses

200

- description: Success

Schema

- \$ref: #/definitions/Token

401

- description: Authentication Failed

Parameters

Schema

- \$ref: [#/definitions/Login](#)
- required: True
- name: payload
- in: body
- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: login

/Events/{Event_Id}/Microlocations

Post

- operationId: post_microlocation_list
- summary: Create a microlocation

Responses

201

- description: Resource created successfully

200

- description: Success

Schema

- \$ref: #/definitions/Microlocation

404

- description: Event does not exist

Schema

- \$ref: #/definitions/NotFoundError

401

- description: Authentication failure

Schema

- \$ref: #/definitions/NotAuthorizedError

400

- description: Validation error

Schema

- \$ref: #/definitions/ValidationError

Parameters

Schema

- \$ref: #/definitions/MicrolocationPost
- required: True

- name: payload
- in: body
- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: microlocations

Parameters

- required: True
- type: integer
- name: event_id
- in: path

Get

- operationId: get_microlocation_list
- summary: List all microlocations

Responses

200

- description: Success

Schema

Items

- \$ref: [#/definitions/Microlocation](#)
- type: array

Parameters

- description: ETag saved by client for cached resource
- type: string
- name: If-None-Match
- in: header
- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: microlocations

/Events/{Event_Id}/Attendees/Che

Post

- operationId: post_attendee_check_out
- summary: Check out attendee

Responses

201

- description: Resource created successfully

200

- description: Success

Schema

- \$ref: #/definitions/TicketHolder

404

- description: Event does not exist

Schema

- \$ref: #/definitions/NotFoundError

401

- description: Authentication failure

Schema

- \$ref: #/definitions/NotAuthorizedError

400

- description: Validation error

Schema

- \$ref: #/definitions/ValidationError

Parameters

- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: attendees

Parameters

- required: True
- type: integer
- name: event_id
- in: path
- required: True
- type: string
- name: holder_identifier
- in: path

/Events/{Event_Id}/Sponsors

Post

- operationId: post_sponsor_list
- summary: Create a sponsor

Responses

201

- description: Resource created successfully

200

- description: Success

Schema

- \$ref: #/definitions/Sponsor

404

- description: Event does not exist

Schema

- \$ref: #/definitions/NotFoundError

401

- description: Authentication failure

Schema

- \$ref: #/definitions/NotAuthorizedError

400

- description: Validation error

Schema

- \$ref: #/definitions/ValidationError

Parameters

Schema

- \$ref: `#/definitions/SponsorPost`
- required: True
- name: `payload`
- in: `body`
- in: `header`
- type: `string`
- description: An optional fields mask
- name: `X-Fields`
- format: `mask`

Tags

- 0: `sponsors`

Parameters

- required: True
- type: `integer`
- name: `event_id`
- in: `path`

Get

- `operationId`: `get_sponsor_list`
- `summary`: List all sponsors

Responses

200

- description: Success

Schema

Items

- \$ref: [#/definitions/Sponsor](#)
- type: array

Parameters

- description: ETag saved by client for cached resource
- type: string
- name: If-None-Match
- in: header
- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: sponsors

/Events/{Event_Id}/Sessions/Page

Parameters

- required: True
- type: integer
- name: event_id
- in: path

Get

- operationId: get_session_list_paginated
- summary: List sessions in a paginated manner

Responses

200

- description: Success

Schema

- \$ref: #/definitions/SessionPaginated

Parameters

- type: string
- name: start_time_lt
- in: query
- type: string
- name: end_time_lt
- in: query
- description: Order by a field, example “start_time.asc” or “end_time.desc”
- type: string

- name: order_by
- in: query
- type: string
- name: end_time_gt
- in: query
- type: string
- name: start_time_gt
- in: query
- default: 1
- description: Serial number to start from
- type: integer
- name: start
- in: query
- default: 20
- description: Limit on the number of results
- type: integer
- name: limit
- in: query
- description: ETag saved by client for cached resource
- type: string
- name: If-None-Match
- in: header
- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: sessions

/Users/{User_Id}

Put

- operationId: put_user
- summary: Update a user given its id

Responses

200

- description: Success

Schema

- \$ref: #/definitions/User

404

- description: Object/Event not found

Schema

- \$ref: #/definitions/NotFoundError

401

- description: Authentication failure

Schema

- `$ref: #/definitions/NotAuthorizedError`

400

- description: Validation Error

Schema

- `$ref: #/definitions/ValidationError`

Parameters

Schema

- `$ref: #/definitions/UserPut`
- required: True
- name: payload
- in: body
- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: users

Get

- operationId: get_user
- summary: Fetch a user given its id

Responses

200

- description: Success

Schema

- \$ref: #/definitions/User

404

- description: User not found

Parameters

- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: users

Parameters

- required: True
- type: integer
- name: user_id
- in: path

Delete

- operationId: delete_user
- summary: Delete a user given its id

Responses

200

- description: Success

Schema

- \$ref: #/definitions/User

404

- description: User not found

Parameters

- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: users

/Events/{Event_Id}/Attendees/

Parameters

- required: True
- type: integer
- name: event_id
- in: path

Get

- operationId: get_attendees_list
- summary: Get attendees of the event

Responses

201

- description: Resource created successfully

200

- description: Success

Schema

Items

- \$ref: #/definitions/TicketHolder
- type: array

404

- description: Event does not exist

Schema

- `$ref: #/definitions/NotFoundError`

401

- description: Authentication failure

Schema

- `$ref: #/definitions/NotAuthorizedError`

400

- description: Validation error

Schema

- `$ref: #/definitions/ValidationError`

Parameters

- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: attendees

/Events/{Event_Id}/Microlocations,

Parameters

- required: True
- type: integer
- name: event_id
- in: path

Get

- operationId: get_microlocation_list_paginated
- summary: List microlocations in a paginated manner

Responses

200

- description: Success

Schema

- \$ref: [#/definitions/MicrolocationPaginated](#)

Parameters

- default: 1
- description: Serial number to start from
- type: integer
- name: start
- in: query
- default: 20

- description: Limit on the number of results
- type: integer
- name: limit
- in: query
- description: ETag saved by client for cached resource
- type: string
- name: If-None-Match
- in: header
- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: microlocations

/Events/{Event_Id}/Microlocations,

Put

- operationId: put_microlocation
- summary: Update a microlocation given its id

Responses

200

- description: Success

Schema

- `$ref: #/definitions/Microlocation`

404

- description: Object/Event not found

Schema

- `$ref: #/definitions/NotFoundError`

401

- description: Authentication failure

Schema

- `$ref: #/definitions/NotAuthorizedError`

400

- description: Validation Error

Schema

- `$ref: #/definitions/ValidationError`

Parameters

Schema

- `$ref: #/definitions/MicrolocationPost`
- required: True
- name: payload

- in: body
- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: microlocations

Get

- operationId: get_microlocation
- summary: Fetch a microlocation given its id

Responses

200

- description: Success

Schema

- \$ref: #/definitions/Microlocation

404

- description: Service not found

Schema

- \$ref: #/definitions/NotFoundError

400

- description: Service does not belong to event

Schema

- \$ref: [#/definitions/InvalidServiceError](#)

Parameters

- description: ETag saved by client for cached resource
- type: string
- name: If-None-Match
- in: header
- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: microlocations

Parameters

- required: True
- type: integer
- name: microlocation_id
- in: path
- required: True

- type: integer
- name: event_id
- in: path

Delete

- operationId: delete_microlocation
- summary: Delete a microlocation given its id

Responses

200

- description: Success

Schema

- \$ref: #/definitions/Microlocation

404

- description: Service not found

Schema

- \$ref: #/definitions/NotFoundError

400

- description: Service does not belong to event

Schema

- \$ref: #/definitions/InvalidServiceError

Parameters

- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: microlocations

/Events/{Event_Id}/Orders/{Identifier}

Parameters

- required: True
- type: string
- name: identifier
- in: path
- required: True
- type: integer
- name: event_id
- in: path

Get

- operationId: get_order
- summary: Get information about a ticket

Responses

201

- description: Resource created successfully

200

- description: Success

Schema

- \$ref: #/definitions/Order

404

- description: Event does not exist

Schema

- \$ref: #/definitions/NotFoundError

401

- description: Authentication failure

Schema

- \$ref: #/definitions/NotAuthorizedError

400

- description: Validation error

Schema

- `$ref: #/definitions/ValidationError`

Parameters

- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: tickets

/Events/Page

Get

- operationId: `get_event_list_paginated`
- summary: List events in a paginated manner

Responses

200

- description: Success

Schema

- `$ref: #/definitions/EventPaginated`

Parameters

- type: string
- name: start_time_lt
- in: query
- type: string
- name: end_time_lt
- in: query
- type: string
- name: privacy
- in: query
- description: Contains the string in name and description
- type: string
- name: contains
- in: query
- type: string
- name: end_time_gt
- in: query
- description: Comma separated list of additional fields to load.
Supported: sessions,tracks,microlocations,speakers,sponsors)
- type: string
- name: include
- in: query
- type: string
- name: type
- in: query
- type: string
- name: location
- in: query

- type: string
- name: time_period
- in: query
- type: string
- name: start_time_gt
- in: query
- type: string
- name: state
- in: query
- type: string
- name: topic
- in: query
- default: 1
- description: Serial number to start from
- type: integer
- name: start
- in: query
- type: string
- name: sub_topic
- in: query
- default: 20
- description: Limit on the number of results
- type: integer
- name: limit
- in: query
- description: ETag saved by client for cached resource
- type: string
- name: If-None-Match

- in: header
- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: events

/Events/{Event_Id}/Sponsors/{Spo

Put

- operationId: put_sponsor
- summary: Update a sponsor given its id

Responses

200

- description: Success

Schema

- \$ref: #/definitions/Sponsor

404

- description: Object/Event not found

Schema

- `$ref: #/definitions/NotFoundError`

401

- `description: Authentication failure`

Schema

- `$ref: #/definitions/NotAuthorizedError`

400

- `description: Validation Error`

Schema

- `$ref: #/definitions/ValidationError`

Parameters

Schema

- `$ref: #/definitions/SponsorPost`
- `required: True`
- `name: payload`
- `in: body`
- `in: header`
- `type: string`
- `description: An optional fields mask`
- `name: X-Fields`
- `format: mask`

Tags

- 0: sponsors

Get

- operationId: get_sponsor
- summary: Fetch a sponsor given its id

Responses

200

- description: Success

Schema

- \$ref: #/definitions/Sponsor

404

- description: Service not found

Schema

- \$ref: #/definitions/NotFoundError

400

- description: Service does not belong to event

Schema

- \$ref: #/definitions/InvalidServiceError

Parameters

- description: ETag saved by client for cached resource
- type: string
- name: If-None-Match
- in: header
- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: sponsors

Parameters

- required: True
- type: integer
- name: event_id
- in: path
- required: True
- type: integer
- name: sponsor_id
- in: path

Delete

- `operationId`: `delete_sponsor`
- `summary`: Delete a sponsor given its id

Responses

200

- `description`: Success

Schema

- `$ref`: `#/definitions/Sponsor`

404

- `description`: Service not found

Schema

- `$ref`: `#/definitions/NotFoundError`

400

- `description`: Service does not belong to event

Schema

- `$ref`: `#/definitions/InvalidServiceError`

Parameters

- `in`: header
- `type`: string
- `description`: An optional fields mask
- `name`: X-Fields

- format: mask

Tags

- 0: sponsors

/Events/{Event_Id}/Sessions/Types

Put

- operationId: put_session_type
- summary: Update a session type given its id

Responses

200

- description: Success

Schema

- \$ref: #/definitions/SessionType

404

- description: Object/Event not found

Schema

- \$ref: #/definitions/NotFoundError

401

- description: Authentication failure

Schema

- \$ref: #/definitions/NotAuthorizedError

400

- description: Validation Error

Schema

- \$ref: #/definitions/ValidationError

Parameters

Schema

- \$ref: #/definitions/SessionTypePost
- required: True
- name: payload
- in: body
- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: sessions

Parameters

- required: True
- type: integer
- name: type_id
- in: path
- required: True
- type: integer
- name: event_id
- in: path

Delete

- operationId: delete_session_type
- summary: Delete a session type given its id

Responses

200

- description: Success

Schema

- \$ref: #/definitions/SessionType

Parameters

- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: sessions

/Events/{Event_Id}/Sponsors/Type

Parameters

- required: True
- type: integer
- name: event_id
- in: path

Get

- operationId: get_sponsor_types_list
- summary: List all sponsor types

Responses

200

- description: Success

Schema

Items

- type: string
- type: array

Parameters

- description: ETag saved by client for cached resource
- type: string
- name: If-None-Match
- in: header

Tags

- 0: sponsors

/Events/{Event_Id}/Speakers/Page

Parameters

- required: True
- type: integer
- name: event_id
- in: path

Get

- operationId: get_speaker_list_paginated
- summary: List speakers in a paginated manner

Responses

200

- description: Success

Schema

- \$ref: [#/definitions/SpeakerPaginated](#)

Parameters

- default: 1
- description: Serial number to start from
- type: integer
- name: start
- in: query
- default: 20
- description: Limit on the number of results
- type: integer
- name: limit
- in: query
- description: ETag saved by client for cached resource
- type: string
- name: If-None-Match
- in: header

Tags

- 0: speakers

/Events/{Event_Id}/Tracks

Post

- operationId: post_track_list
- summary: Create a track

Responses

201

- description: Resource created successfully

200

- description: Success

Schema

- \$ref: #/definitions/Track

404

- description: Event does not exist

Schema

- \$ref: #/definitions/NotFoundError

401

- description: Authentication failure

Schema

- \$ref: #/definitions/NotAuthorizedError

400

- description: Validation error

Schema

- \$ref: #/definitions/ValidationError

Parameters

Schema

- \$ref: [#/definitions/TrackPost](#)
- required: True
- name: payload
- in: body
- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: tracks

Parameters

- required: True
- type: integer
- name: event_id
- in: path

Get

- operationId: get_track_list
- summary: List all tracks

Responses

200

- description: Success

Schema

Items

- \$ref: [#/definitions/Track](#)
- type: array

Parameters

- description: ETag saved by client for cached resource
- type: string
- name: If-None-Match
- in: header
- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: tracks

`/Events/{Event_Id}/Attendees/Che`

Post

- operationId: post_attendee_check_in_toggle
- summary: Toggle and Attendee's Checked in State

Responses

201

- description: Resource created successfully

200

- description: Success

Schema

- \$ref: #/definitions/TicketHolder

404

- description: Event does not exist

Schema

- \$ref: #/definitions/NotFoundError

401

- description: Authentication failure

Schema

- \$ref: #/definitions/NotAuthorizedError

400

- description: Validation error

Schema

- `$ref: #/definitions/ValidationError`

Parameters

- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: attendees

Parameters

- required: True
- type: integer
- name: event_id
- in: path
- required: True
- type: string
- name: holder_identifier
- in: path

/Events/{Event_Id}/Sessions

Post

- operationId: post_session_list
- summary: Create a session

Responses

201

- description: Resource created successfully

200

- description: Success

Schema

- \$ref: #/definitions/Session

404

- description: Event does not exist

Schema

- \$ref: #/definitions/NotFoundError

401

- description: Authentication failure

Schema

- \$ref: #/definitions/NotAuthorizedError

400

- description: Validation error

Schema

- \$ref: #/definitions/ValidationError

Parameters

Schema

- \$ref: #/definitions/SessionPost
- required: True
- name: payload
- in: body
- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: sessions

Parameters

- required: True
- type: integer
- name: event_id

- in: path

Get

- operationId: get_session_list
- summary: List all sessions

Responses

200

- description: Success

Schema

Items

- \$ref: #/definitions/Session
- type: array

Parameters

- type: string
- name: start_time_lt
- in: query
- type: string
- name: end_time_lt
- in: query
- description: Order by a field, example “start_time.asc” or “end_time.desc”
- type: string
- name: order_by

- in: query
- type: string
- name: end_time_gt
- in: query
- type: string
- name: start_time_gt
- in: query
- description: ETag saved by client for cached resource
- type: string
- name: If-None-Match
- in: header
- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: sessions

/Events/{Event_Id}/Links/{Link_Id}

Put

- operationId: put_social_link
- summary: Update a social link given its id

Responses

200

- description: Success

Schema

- \$ref: #/definitions/SocialLink

404

- description: Object/Event not found

Schema

- \$ref: #/definitions/NotFoundError

401

- description: Authentication failure

Schema

- \$ref: #/definitions/NotAuthorizedError

400

- description: Validation Error

Schema

- \$ref: #/definitions/ValidationError

Parameters

Schema

- \$ref: [#/definitions/SocialLinkPost](#)
- required: True
- name: payload
- in: body
- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: events

Parameters

- required: True
- type: integer
- name: link_id
- in: path
- required: True
- type: integer
- name: event_id
- in: path

Delete

- operationId: delete_social_link

- summary: Delete a social link given its id

Responses

200

- description: Success

Schema

- \$ref: [#/definitions/SocialLink](#)

Parameters

- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: events

/Events/{Event_Id}/Sessions/Types

Post

- operationId: post_session_type_list
- summary: Create a session type

Responses

201

- description: Resource created successfully

200

- description: Success

Schema

- \$ref: #/definitions/SessionType

404

- description: Event does not exist

Schema

- \$ref: #/definitions/NotFoundError

401

- description: Authentication failure

Schema

- \$ref: #/definitions/NotAuthorizedError

400

- description: Validation error

Schema

- \$ref: #/definitions/ValidationError

Parameters

Schema

- \$ref: [#/definitions/SessionTypePost](#)
- required: True
- name: payload
- in: body
- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: sessions

Parameters

- required: True
- type: integer
- name: event_id
- in: path

Get

- operationId: get_session_type_list
- summary: List all session types

Responses

200

- description: Success

Schema

Items

- \$ref: [#/definitions/SessionType](#)
- type: array

Parameters

- description: ETag saved by client for cached resource
- type: string
- name: If-None-Match
- in: header
- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: sessions

/Users

Post

- operationId: post_user_list

- summary: Create a user

Responses

201

- description: Resource created successfully

200

- description: Success

Schema

- \$ref: #/definitions/User

400

- description: Validation error

Schema

- \$ref: #/definitions/ValidationError

Parameters

Schema

- \$ref: #/definitions/UserPost
- required: True
- name: payload
- in: body
- in: header
- type: string
- description: An optional fields mask

- name: X-Fields
- format: mask

Tags

- 0: users

Get

- operationId: get_user_list
- summary: List all users

Responses

200

- description: Success

Schema

Items

- \$ref: #/definitions/User
- type: array

Parameters

- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: users

/Events/{Event_Id}/Tracks/Page

Parameters

- required: True
- type: integer
- name: event_id
- in: path

Get

- operationId: get_track_list_paginated
- summary: List tracks in a paginated manner

Responses

200

- description: Success

Schema

- \$ref: #/definitions/TrackPaginated

Parameters

- default: 1

- description: Serial number to start from
- type: integer
- name: start
- in: query
- default: 20
- description: Limit on the number of results
- type: integer
- name: limit
- in: query
- description: ETag saved by client for cached resource
- type: string
- name: If-None-Match
- in: header
- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: tracks

/Events

Post

- operationId: post_event_list

- summary: Create an event

Responses

201

- description: Resource created successfully

200

- description: Success

Schema

- \$ref: #/definitions/Event

404

- description: Event does not exist

Schema

- \$ref: #/definitions/NotFoundError

401

- description: Authentication failure

Schema

- \$ref: #/definitions/NotAuthorizedError

400

- description: Validation error

Schema

- `$ref: #/definitions/ValidationError`

Parameters

Schema

- `$ref: #/definitions/EventPost`
- `required: True`
- `name: payload`
- `in: body`
- `in: header`
- `type: string`
- `description: An optional fields mask`
- `name: X-Fields`
- `format: mask`

Tags

- 0: events

Get

- `operationId: get_event_list`
- `summary: List all events`

Responses

200

- `description: Success`

Schema

Items

- `$ref: #/definitions/EventComplete`
- `type: array`

Parameters

- `type: string`
- `name: start_time_lt`
- `in: query`
- `type: string`
- `name: end_time_lt`
- `in: query`
- `type: string`
- `name: privacy`
- `in: query`
- `description: Contains the string in name and description`
- `type: string`
- `name: contains`
- `in: query`
- `type: string`
- `name: end_time_gt`
- `in: query`
- `description: Comma separated list of additional fields to load.
Supported: sessions,tracks,microlocations,speakers,sponsors)`
- `type: string`
- `name: include`
- `in: query`

- type: string
- name: type
- in: query
- type: string
- name: location
- in: query
- type: string
- name: time_period
- in: query
- type: string
- name: start_time_gt
- in: query
- type: string
- name: state
- in: query
- type: string
- name: sub_topic
- in: query
- type: string
- name: topic
- in: query
- description: ETag saved by client for cached resource
- type: string
- name: If-None-Match
- in: header
- in: header
- type: string
- description: An optional fields mask

- name: X-Fields
- format: mask

Tags

- 0: events

/Events/{Event_Id}/Notifications

Post

- operationId: post_user_notifications
- summary: Create user notification

Responses

201

- description: Resource created successfully

200

- description: Success

Schema

- \$ref: #/definitions/Notification

404

- description: Event does not exist

Schema

- `$ref: #/definitions/NotFoundError`

401

- description: Authentication failure

Schema

- `$ref: #/definitions/NotAuthorizedError`

400

- description: Validation error

Schema

- `$ref: #/definitions/ValidationError`

Parameters

Schema

- `$ref: #/definitions/NotificationPost`
- required: True
- name: payload
- in: body
- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: notifications

Parameters

- required: True
- type: integer
- name: event_id
- in: path

/Events/{Event_Id}/Tickets/{Ticket}

Parameters

- required: True
- type: integer
- name: event_id
- in: path
- required: True
- type: integer
- name: ticket_id
- in: path

Get

- operationId: get_ticket
- summary: Get information about a ticket

Responses

201

- description: Resource created successfully

200

- description: Success

Schema

- \$ref: #/definitions/Ticket

404

- description: Event does not exist

Schema

- \$ref: #/definitions/NotFoundError

401

- description: Authentication failure

Schema

- \$ref: #/definitions/NotAuthorizedError

400

- description: Validation error

Schema

- \$ref: #/definitions/ValidationError

Parameters

- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: tickets

/Events/{Event_Id}/Links

Post

- operationId: post_social_link_list
- summary: Create a social link

Responses

201

- description: Resource created successfully

200

- description: Success

Schema

- \$ref: #/definitions/SocialLink

404

- description: Event does not exist

Schema

- \$ref: #/definitions/NotFoundError

401

- description: Authentication failure

Schema

- \$ref: #/definitions/NotAuthorizedError

400

- description: Validation error

Schema

- \$ref: #/definitions/ValidationError

Parameters

Schema

- \$ref: #/definitions/SocialLinkPost
- required: True
- name: payload
- in: body
- in: header
- type: string
- description: An optional fields mask
- name: X-Fields

- format: mask

Tags

- 0: events

Parameters

- description: None
- required: True
- type: integer
- name: event_id
- in: path

Get

- operationId: get_social_link_list
- summary: List all social links

Responses

200

- description: Success

Schema

Items

- \$ref: [#/definitions/SocialLink](#)
- type: array

Parameters

- description: ETag saved by client for cached resource
- type: string
- name: If-None-Match
- in: header
- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: events

/Users/Me

Get

- operationId: get_user_self
- summary: Fetch the current authenticated user

Responses

200

- description: Success

Schema

- `$ref: #/definitions/User`

404

- description: User not found

Parameters

- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: users

/Events/{Event_Id}/Speakers

Post

- operationId: post_speaker_list
- summary: Create a speaker

Responses

201

- description: Resource created successfully

200

- description: Success

Schema

- \$ref: #/definitions/Speaker

404

- description: Event does not exist

Schema

- \$ref: #/definitions/NotFoundError

401

- description: Authentication failure

Schema

- \$ref: #/definitions/NotAuthorizedError

400

- description: Validation error

Schema

- \$ref: #/definitions/ValidationError

Parameters

Schema

- \$ref: #/definitions/SpeakerPost
- required: True

- name: payload
- in: body

Tags

- 0: speakers

Parameters

- required: True
- type: integer
- name: event_id
- in: path

Get

- operationId: get_speaker_list
- summary: List all speakers

Responses

200

- description: Success

Schema

Items

- \$ref: #/definitions/Speaker
- type: array

Parameters

- description: ETag saved by client for cached resource
- type: string
- name: If-None-Match
- in: header

Tags

- 0: speakers

/Events/{Event_Id}/Sessions/{Sess

Put

- operationId: put_session
- summary: Update a session given its id

Responses

200

- description: Success

Schema

- \$ref: #/definitions/Session

404

- description: Object/Event not found

Schema

- `$ref: #/definitions/NotFoundError`

401

- description: Authentication failure

Schema

- `$ref: #/definitions/NotAuthorizedError`

400

- description: Validation Error

Schema

- `$ref: #/definitions/ValidationError`

Parameters

Schema

- `$ref: #/definitions/SessionPost`
- required: True
- name: payload
- in: body
- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: sessions

Get

- operationId: get_session
- summary: Fetch a session given its id

Responses

200

- description: Success

Schema

- \$ref: #/definitions/Session

404

- description: Service not found

Schema

- \$ref: #/definitions/NotFoundError

400

- description: Service does not belong to event

Schema

- \$ref: #/definitions/InvalidServiceError

Parameters

- description: ETag saved by client for cached resource
- type: string
- name: If-None-Match
- in: header
- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: sessions

Parameters

- required: True
- type: integer
- name: session_id
- in: path
- required: True
- type: integer
- name: event_id
- in: path

Delete

- operationId: delete_session
- summary: Delete a session given its id

Responses

200

- description: Success

Schema

- \$ref: #/definitions/Session

404

- description: Service not found

Schema

- \$ref: #/definitions/NotFoundError

400

- description: Service does not belong to event

Schema

- \$ref: #/definitions/InvalidServiceError

Parameters

- in: header
- type: string
- description: An optional fields mask
- name: X-Fields

- format: mask

Tags

- 0: sessions

/Users/Page

Get

- operationId: get_user_list_paginated
- summary: List users in a paginated manner

Responses

200

- description: Success

Schema

- \$ref: #/definitions/UserPaginated

Parameters

- default: 1
- description: Serial number to start from
- type: integer
- name: start
- in: query
- default: 20
- description: Limit on the number of results

- type: integer
- name: limit
- in: query
- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: users

/Events/{Event_Id}/Event

Parameters

- description: None
- required: True
- type: integer
- name: event_id
- in: path

Get

Responses

200

- description: Success

Schema

- \$ref: #/definitions/EventComplete

404

- description: Event not found

Parameters

- description: ETag saved by client for cached resource
- type: string
- name: If-None-Match
- in: header
- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: events
- description: Alternate endpoint for fetching an event.
- summary: Fetch an event given its id
- operationId: get_event_webapp

/Events/{Event_Id}/Speakers/{Spe

Put

- operationId: put_speaker
- summary: Update a speaker given its id

Responses

200

- description: Success

Schema

- \$ref: #/definitions/Speaker

404

- description: Object/Event not found

Schema

- \$ref: #/definitions/NotFoundError

401

- description: Authentication failure

Schema

- \$ref: #/definitions/NotAuthorizedError

400

- description: Validation Error

Schema

- \$ref: #/definitions/ValidationError

Parameters

Schema

- \$ref: [#/definitions/SpeakerPost](#)
- required: True
- name: payload
- in: body

Tags

- 0: speakers

Get

- operationId: get_speaker
- summary: Fetch a speaker given its id

Responses

200

- description: Success

Schema

- \$ref: [#/definitions/Speaker](#)

404

- description: Service not found

Schema

- `$ref: #/definitions/NotFoundError`

400

- description: Service does not belong to event

Schema

- `$ref: #/definitions/InvalidServiceError`

Parameters

- description: ETag saved by client for cached resource
- type: string
- name: If-None-Match
- in: header

Tags

- 0: speakers

Parameters

- required: True
- type: integer
- name: speaker_id
- in: path
- required: True
- type: integer
- name: event_id
- in: path

Delete

- operationId: delete_speaker
- summary: Delete a speaker given its id

Responses

200

- description: Success

Schema

- \$ref: #/definitions/Speaker

404

- description: Service not found

Schema

- \$ref: #/definitions/NotFoundError

400

- description: Service does not belong to event

Schema

- \$ref: #/definitions/InvalidServiceError

Tags

- 0: speakers

/Events/{Event_Id}/Tracks/{Track_

Put

- operationId: put_track
- summary: Update a track given its id

Responses

200

- description: Success

Schema

- \$ref: #/definitions/Track

404

- description: Object/Event not found

Schema

- \$ref: #/definitions/NotFoundError

401

- description: Authentication failure

Schema

- \$ref: #/definitions/NotAuthorizedError

400

- description: Validation Error

Schema

- \$ref: #/definitions/ValidationError

Parameters

Schema

- \$ref: #/definitions/TrackPost
- required: True
- name: payload
- in: body
- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: tracks

Get

- operationId: get_track
- summary: Fetch a track given its id

Responses

200

- description: Success

Schema

- \$ref: #/definitions/Track

404

- description: Service not found

Schema

- \$ref: #/definitions/NotFoundError

400

- description: Service does not belong to event

Schema

- \$ref: #/definitions/InvalidServiceError

Parameters

- description: ETag saved by client for cached resource
- type: string
- name: If-None-Match
- in: header
- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: tracks

Parameters

- required: True
- type: integer
- name: event_id
- in: path
- required: True
- type: integer
- name: track_id
- in: path

Delete

- operationId: delete_track
- summary: Delete a track given its id

Responses

200

- description: Success

Schema

- \$ref: #/definitions/Track

404

- description: Service not found

Schema

- \$ref: [#/definitions/NotFoundError](#)

400

- description: Service does not belong to event

Schema

- \$ref: [#/definitions/InvalidServiceError](#)

Parameters

- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: tracks

/Events/{Event_Id}/Sponsors/Page

Parameters

- required: True
- type: integer

- name: event_id
- in: path

Get

- operationId: get_sponsor_list_paginated
- summary: List sponsors in a paginated manner

Responses

200

- description: Success

Schema

- \$ref: #/definitions/SponsorPaginated

Parameters

- default: 1
- description: Serial number to start from
- type: integer
- name: start
- in: query
- default: 20
- description: Limit on the number of results
- type: integer
- name: limit
- in: query
- description: ETag saved by client for cached resource

- type: string
- name: If-None-Match
- in: header
- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: sponsors

/Events/{Event_Id}/Attendees/Che

Post

- operationId: post_attendee_check_in
- summary: Check in attendee

Responses

201

- description: Resource created successfully

200

- description: Success

Schema

- \$ref: #/definitions/TicketHolder

404

- description: Event does not exist

Schema

- \$ref: #/definitions/NotFoundError

401

- description: Authentication failure

Schema

- \$ref: #/definitions/NotAuthorizedError

400

- description: Validation error

Schema

- \$ref: #/definitions/ValidationError

Parameters

- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: attendees

Parameters

- required: True
- type: integer
- name: event_id
- in: path
- required: True
- type: string
- name: holder_identifier
- in: path

/Events/{Event_Id}

Put

- operationId: put_event
- summary: Update an event given its id

Responses

200

- description: Success

Schema

- \$ref: #/definitions/Event

404

- description: Object/Event not found

Schema

- \$ref: #/definitions/NotFoundError

401

- description: Authentication failure

Schema

- \$ref: #/definitions/NotAuthorizedError

400

- description: Validation Error

Schema

- \$ref: #/definitions/ValidationError

Parameters

Schema

- \$ref: #/definitions/EventPost
- required: True
- name: payload
- in: body
- in: header
- type: string

- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: events

Get

- operationId: get_event
- summary: Fetch an event given its id

Responses

200

- description: Success

Schema

- \$ref: [#/definitions/EventComplete](#)

404

- description: Event not found

Parameters

- description: Comma separated list of additional fields to load.
Supported:
sessions,tracks,microlocations,speakers,sponsors,tickets)
- type: string

- name: include
- in: query
- description: ETag saved by client for cached resource
- type: string
- name: If-None-Match
- in: header
- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: events

Parameters

- description: None
- required: True
- type: integer
- name: event_id
- in: path

Delete

- operationId: delete_event
- summary: Delete an event given its id

Responses

200

- description: Success

Schema

- \$ref: #/definitions/Event

404

- description: Event not found

Parameters

- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: events

/Events/{Event_Id}/Tickets/

Parameters

- required: True
- type: integer

- name: event_id
- in: path

Get

- operationId: get_tickets_list
- summary: Get tickets of the event

Responses

201

- description: Resource created successfully

200

- description: Success

Schema

Items

- \$ref: #/definitions/Ticket
- type: array

404

- description: Event does not exist

Schema

- \$ref: #/definitions/NotFoundError

401

- description: Authentication failure

Schema

- \$ref: #/definitions/NotAuthorizedError

400

- description: Validation error

Schema

- \$ref: #/definitions/ValidationError

Parameters

- in: header
- type: string
- description: An optional fields mask
- name: X-Fields
- format: mask

Tags

- 0: tickets

Responses

Notauthorizederror

Invalidserviceerror

Validationerror

NotFounderror

Parseerror

- description: When a mask can't be parsed

Maskerror

- description: When any error occurs on mask

Permissiondeniederror

Tags

- description: Default namespace
- name: default
- description: Events
- name: events
- description: Sessions
- name: sessions
- description: Tracks
- name: tracks
- description: Speakers
- name: speakers
- description: Sponsors

- name: sponsors
- description: Microlocations
- name: microlocations
- description: Login
- name: login
- description: Exports
- name: exports
- description: Imports
- name: imports
- description: Users
- name: users
- description: Extras
- name: extras
- description: Notifications
- name: notifications
- description: Error Responses
- name: errors
- description: Attendees
- name: attendees
- description: Tickets
- name: tickets
- basePath: /api/v2

Produces

- 0: application/json
- host: open-event-dev.herokuapp.com

Definitions

Sessionpaginated

- type: object

Properties

Count

- type: integer

Results

Items

- \$ref: #/definitions/Session
- type: array

Next

- type: string

Start

- type: integer

Limit

- type: integer

Previous

- type: string

Sponsorpaginated

- type: object

Properties

Count

- type: integer

Results

Items

- \$ref: #/definitions/Sponsor
- type: array

Next

- type: string

Start

- type: integer

Limit

- type: integer

Previous

- type: string

Microlocationpaginated

- type: object

Properties

Count

- type: integer

Results

Items

- \$ref: [#/definitions/Microlocation](#)
- type: array

Next

- type: string

Start

- type: integer

Limit

- type: integer

Previous

- type: string

Sessionpost

Required

- 0: end_time
- 1: start_time
- 2: title
- type: object

Properties

Short_Abstract

- type: string

Microlocation_Id

- type: integer
- example: 0
- format: int

Subtitle

- type: string

Language

- type: string
- example: German

Speaker_Ids

Items

- type: integer
- example: 0
- format: int
- type: array

Start_Time

- type: string
- example: 2016-06-06T11:22:33
- format: date-time

Title

- type: string

Session_Type_Id

- type: integer
- example: 0
- format: int

Comments

- type: string

Track_Id

- type: integer

- example: 0
- format: int

Slides

- type: string
- example: <http://website.com/item.ext>
- format: uri

State

- type: string
- example: pending

Video

- type: string
- example: <http://website.com/item.ext>
- format: uri

End_Time

- type: string
- example: 2016-06-06T11:22:33
- format: date-time

Audio

- type: string
- example: <http://website.com/item.ext>
- format: uri

Signup_Url

- type: string
- example: <http://website.com>
- format: uri

Long_Abstract

- type: string

Notfounderror

- type: object

Properties

Status

- type: string
- example: NOT_FOUND

Field

- type: string

Message

- type: string

Code

- type: integer

- example: 404

Eventcfs

- type: object

Properties

Timezone

- type: string

Announcement

- type: string

Start_Date

- type: string
- example: 2016-06-06T11:22:33
- format: date-time

End_Date

- type: string
- example: 2016-06-06T11:22:33
- format: date-time

Privacy

- type: string
- example: public

Speakerpost

Required

- 0: country
- 1: email
- 2: name
- 3: organisation
- type: object

Properties

Website

- type: string
- example: <http://website.com>
- format: uri

Short_Biography

- type: string

Organisation

- type: string

Name

- type: string

Long_Biography

- type: string

Mobile

- type: string

Photo

- type: string
- example: <http://website.com/item.ext>
- format: uri

Twitter

- type: string

Linkedin

- type: string

Featured

- type: boolean
- example: False

Github

- type: string

Facebook

- type: string

Country

- type: string

Position

- type: string

Email

- type: string
- example: email@domain.com
- format: email

Speaker

Required

- 0: country
- 1: email
- 2: id
- 3: name
- 4: organisation
- type: object

Properties

Website

- type: string
- example: <http://website.com>
- format: uri

Short_Biography

- type: string

Organisation

- type: string

Name

- type: string

Long_Biography

- type: string

Sessions

Items

- \$ref: [#/definitions/SpeakerSession](#)
- type: array

Mobile

- type: string

Photo

- type: string

- example: <http://website.com/item.ext>
- format: uri

Twitter

- type: string

Linkedin

- type: string

Id

- type: integer
- example: 0
- format: int

Featured

- type: boolean
- example: False

Github

- type: string

Facebook

- type: string

Country

- type: string

Position

- type: string

Email

- type: string
- example: email@domain.com
- format: email

Sessiontype

Required

- 0: id
- 1: length
- 2: name
- type: object

Properties

Length

- type: number
- example: 0.0
- format: float

Name

- type: string

Id

- type: integer
- example: 0
- format: int

Invalidserviceerror

- type: object

Properties

Status

- type: string
- example: INVALID_SERVICE

Field

- type: string

Message

- type: string

Code

- type: integer
- example: 400

Trackpaginated

- type: object

Properties

Count

- type: integer

Results

Items

- \$ref: [#/definitions/Track](#)
- type: array

Next

- type: string

Start

- type: integer

Limit

- type: integer

Previous

- type: string

Trackpost

Required

- 0: color
- 1: name
- type: object

Properties

Color

- type: string
- example: green
- format: color

Track_Image_Url

- type: string
- example: <http://website.com/item.ext>
- format: uri

Description

- type: string

Name

- type: string

Location

- type: string

Notauthorizederror

- type: object

Properties

Status

- type: string
- example: NOT_AUTHORIZED

Field

- type: string

Message

- type: string

Code

- type: integer
- example: 401

Sessionmicrolocation

Required

- 0: id
- type: object

Properties

Name

- type: string

Id

- type: integer
- example: 0
- format: int

Track

Required

- 0: color
- 1: id
- 2: name
- type: object

Properties

Description

- type: string

Sessions

Items

- \$ref: [#/definitions/TrackSession](#)
- type: array

Color

- type: string
- example: green
- format: color

Track_Image_Url

- type: string
- example: <http://website.com/item.ext>
- format: uri

Location

- type: string

Id

- type: integer
- example: 0
- format: int

Name

- type: string

Userdetail

- type: object

Properties

Firstname

- type: string

Lastname

- type: string

Twitter

- type: string

Contact

- type: string

Facebook

- type: string

Avatar

- type: string
- example: <http://website.com/item.ext>
- format: uri

Details

- type: string

Sociallinkpost

Required

- 0: link
- 1: name
- type: object

Properties

Link

- type: string

Name

- type: string

Sessiontrack

Required

- 0: id
- type: object

Properties

Name

- type: string

Id

- type: integer
- example: 0
- format: int

Sponsorpost

Required

- 0: name
- type: object

Properties

Description

- type: string

Level

- type: string

Url

- type: string
- example: <http://website.com>
- format: uri

Sponsor_Type

- type: string

Logo

- type: string
- example: <http://website.com/item.ext>
- format: uri

Name

- type: string

Sessiontypepost

Required

- 0: length
- 1: name
- type: object

Properties

Length

- type: number
- example: 0.0
- format: float

Name

- type: string

Notification

Required

- 0: email
- 1: id
- type: object

Properties

Title

- type: string

Id

- type: integer
- example: 0
- format: int

Received_At

- type: string
- example: 2016-06-06T11:22:33
- format: date-time

Action

- type: string

Message

- type: string

Email

- type: string

Ticket

- type: object

Properties

Description

- type: string

Price

- type: number
- example: 0.0
- format: float

Quantity

- type: integer
- example: 0

- format: int

Type

- type: string

Id

- type: integer
- example: 0
- format: int

Name

- type: string

User

Required

- 0: email
- type: object

Properties

Email

- type: string
- example: email@domain.com
- format: email

Signup_Time

- type: string
- example: 2016-06-06T11:22:33
- format: date-time

User_Detail

- \$ref: [#/definitions/UserDetail](#)

Id

- type: integer
- example: 0
- format: int

Last_Access_Time

- type: string
- example: 2016-06-06T11:22:33
- format: date-time

Userpost

Required

- 0: email
- 1: password
- type: object

Properties

Password

- type: string

Email

- type: string
- example: email@domain.com
- format: email

Validationerror

- type: object

Properties

Status

- type: string
- example: INVALID_FIELD

Field

- type: string

Message

- type: string

Code

- type: integer
- example: 400

Userput

Required

- 0: email
- type: object

Properties

User_Detail

- \$ref: [#/definitions/UserDetail](#)

Email

- type: string
- example: [email@domain.com](#)
- format: email

Microlocation

Required

- 0: id

- 1: name
- type: object

Properties

Room

- type: string

Floor

- type: integer
- example: 0
- format: int

Longitude

- type: number
- example: 0.0
- format: float

Latitude

- type: number
- example: 0.0
- format: float

Id

- type: integer
- example: 0

- format: int

Name

- type: string

Notificationpost

Required

- 0: email
- type: object

Properties

Received_At

- type: string
- example: 2016-06-06T11:22:33
- format: date-time

Action

- type: string

Message

- type: string

Email

- type: string

Title

- type: string

Eventpost

Required

- 0: end_time
- 1: name
- 2: start_time
- type: object

Properties

Event_Url

- type: string
- example: <http://website.com>
- format: uri

Schedule_Published_On

- type: string
- example: 2016-06-06T11:22:33
- format: date-time

Topic

- type: string
- example: Auto, Boat & Air

Logo

- type: string
- example: <http://website.com/item.ext>
- format: uri

Timezone

- type: string

Searchable_Location_Name

- type: string

Background_Image

- type: string
- example: <http://website.com/item.ext>
- format: uri

Location_Name

- type: string

Copyright

- \$ref: [#/definitions/EventCopyright](#)

Privacy

- type: string
- example: public

State

- default: Draft
- type: string
- example: Draft

Latitude

- type: number
- example: 0.0
- format: float

Organizer_Description

- type: string

Type

- type: string
- example: Appearance or Signing

Thumbnail

- type: string
- example: <http://website.com>
- format: uri

End_Time

- type: string
- example: 2016-06-06T11:22:33
- format: date-time

Description

- type: string

Start_Time

- type: string
- example: 2016-06-06T11:22:33
- format: date-time

Ticket_Url

- type: string
- example: <http://website.com>
- format: uri

Name

- type: string

Longitude

- type: number
- example: 0.0
- format: float

Email

- type: string
- example: email@domain.com
- format: email

Large

- type: string
- example: <http://website.com>
- format: uri

Call_For_Papers

- \$ref: [#/definitions/EventCFS](#)

Has_Session_Speakers

- default: False
- type: boolean
- example: False

Sub_Topic

- type: string
- example: Air

Identifier

- type: string

Organizer_Name

- type: string

Code_Of_Conduct

- type: string

Sessionspeaker

Required

- 0: id
- type: object

Properties

Organisation

- type: string

Name

- type: string

Id

- type: integer
- example: 0
- format: int

Token

- type: object

Properties

Access_Token

- type: string

Sociallink

Required

- 0: link
- 1: name
- type: object

Properties

Link

- type: string

Name

- type: string

Id

- type: integer
- example: 0
- format: int

Eventcomplete

Required

- 0: end_time
- 1: id
- 2: name
- 3: start_time
- type: object

Properties

Event_Url

- type: string
- example: <http://website.com>
- format: uri

Creator

- \$ref: #/definitions/EventCreator

Schedule_Published_On

- type: string
- example: 2016-06-06T11:22:33
- format: date-time

Topic

- type: string
- example: Auto, Boat & Air

Microlocations

Items

- \$ref: [#/definitions/Microlocation](#)
- type: array

Logo

- type: string
- example: <http://website.com/item.ext>
- format: uri

Timezone

- type: string

Searchable_Location_Name

- type: string

Id

- type: integer
- example: 0
- format: int

Speakers

Items

- `$ref: #/definitions/Speaker`
- `type: array`

Location_Name

- `type: string`

Copyright

- `$ref: #/definitions/EventCopyright`

Privacy

- `type: string`
- `example: public`

State

- `default: Draft`
- `type: string`
- `example: Draft`

Version

- `$ref: #/definitions/EventVersion`

Latitude

- `type: number`
- `example: 0.0`
- `format: float`

Organizer_Description

- type: string

Type

- type: string
- example: Appearance or Signing

Email

- type: string
- example: email@domain.com
- format: email

End_Time

- type: string
- example: 2016-06-06T11:22:33
- format: date-time

Description

- type: string

Sessions

Items

- \$ref: #/definitions/Session
- type: array

Start_Time

- type: string
- example: 2016-06-06T11:22:33
- format: date-time

Ticket_Url

- type: string
- example: <http://website.com>
- format: uri

Background_Image

- type: string
- example: <http://website.com/item.ext>
- format: uri

Sponsors

Items

- \$ref: #/definitions/Sponsor
- type: array

Tracks

Items

- \$ref: #/definitions/Track
- type: array

Tickets

Items

- \$ref: #/definitions/Ticket
- type: array

Name

- type: string

Social_Links

Items

- \$ref: #/definitions/SocialLink
- type: array

Longitude

- type: number
- example: 0.0
- format: float

Thumbnail

- type: string
- example: <http://website.com>
- format: uri

Large

- type: string
- example: <http://website.com>
- format: uri

Call_For_Papers

- `$ref: #/definitions/EventCFS`

Has_Session_Speakers

- `default: False`
- `type: boolean`
- `example: False`

Sub_Topic

- `type: string`
- `example: Air`

Identifier

- `type: string`

Organizer_Name

- `type: string`

Code_Of_Conduct

- `type: string`

Eventcopyright

- `type: object`

Properties

Licence_Url

- type: string
- example: <http://website.com>
- format: uri

Holder_Url

- type: string
- example: <http://website.com>
- format: uri

Licence

- type: string

Year

- type: integer
- example: 0
- format: int

Logo

- type: string

Holder

- type: string

Login

Required

- 0: email
- 1: password
- type: object

Properties

Password

- type: string

Email

- type: string
- example: email@domain.com
- format: email

Order

- type: object

Properties

Status

- type: string

Paid_Via

- type: string

Completed_At

- type: string
- example: 2016-06-06T11:22:33
- format: date-time

Amount

- type: number
- example: 0.0
- format: float

Payment_Mode

- type: string

Invoice_Number

- type: string

Identifier

- type: string

Id

- type: integer
- example: 0

- format: int

Eventversion

- type: object

Properties

Speakers_Ver

- type: integer
- example: 0
- format: int

Event_Ver

- type: integer
- example: 0
- format: int

Tracks_Ver

- type: integer
- example: 0
- format: int

Sessions_Ver

- type: integer
- example: 0
- format: int

Microlocations_Ver

- type: integer
- example: 0
- format: int

Sponsors_Ver

- type: integer
- example: 0
- format: int

Speakersession

- type: object

Properties

Id

- type: integer
- example: 0
- format: int

Title

- type: string

Ticketholder

- type: object

Properties

Checked_In

- type: boolean
- example: False

Firstname

- type: string

Lastname

- type: string

Email

- type: string
- example: email@domain.com
- format: email

Ticket

- \$ref: [#/definitions/Ticket](#)

Order

- \$ref: [#/definitions/Order](#)

Id

- type: integer
- example: 0
- format: int

Userpaginated

- type: object

Properties

Count

- type: integer

Results

Items

- \$ref: [#/definitions/User](#)
- type: array

Next

- type: string

Start

- type: integer

Limit

- type: integer

Previous

- type: string

Speakerpaginated

- type: object

Properties

Count

- type: integer

Results

Items

- \$ref: #/definitions/Speaker
- type: array

Next

- type: string

Start

- type: integer

Limit

- type: integer

Previous

- type: string

Session

Required

- 0: end_time
- 1: id
- 2: start_time
- 3: title
- type: object

Properties

Short_Abstract

- type: string

Speakers

Items

- \$ref: [#/definitions/SessionSpeaker](#)
- type: array

Subtitle

- type: string

Language

- type: string
- example: German

Title

- type: string

Track

- \$ref: #/definitions/SessionTrack

Start_Time

- type: string
- example: 2016-06-06T11:22:33
- format: date-time

Session_Type

- \$ref: #/definitions/SessionType

Comments

- type: string

Slides

- type: string
- example: <http://website.com/item.ext>
- format: uri

State

- type: string
- example: pending

Video

- type: string
- example: <http://website.com/item.ext>
- format: uri

End_Time

- type: string
- example: 2016-06-06T11:22:33
- format: date-time

Microlocation

- \$ref: [#/definitions/SessionMicrolocation](#)

Audio

- type: string
- example: <http://website.com/item.ext>
- format: uri

Signup_Url

- type: string
- example: <http://website.com>
- format: uri

Id

- type: integer
- example: 0
- format: int

Long_Abstract

- type: string

Sponsor

Required

- 0: id
- 1: name
- type: object

Properties

Description

- type: string

Level

- type: string

Url

- type: string

- example: <http://website.com>
- format: uri

Sponsor_Type

- type: string

Logo

- type: string
- example: <http://website.com/item.ext>
- format: uri

Id

- type: integer
- example: 0
- format: int

Name

- type: string

Tracksession

Required

- 0: id
- type: object

Properties

Id

- type: integer
- example: 0
- format: int

Title

- type: string

Eventcreator

- type: object

Properties

Email

- type: string
- example: email@domain.com
- format: email

Id

- type: integer
- example: 0
- format: int

Eventpaginated

- type: object

Properties

Count

- type: integer

Results

Items

- \$ref: [#/definitions/Event](#)
- type: array

Next

- type: string

Start

- type: integer

Limit

- type: integer

Previous

- type: string

Event

Required

- 0: end_time
- 1: id
- 2: name
- 3: start_time
- type: object

Properties

Event_Url

- type: string
- example: <http://website.com>
- format: uri

Creator

- \$ref: #/definitions/EventCreator

Schedule_Published_On

- type: string
- example: 2016-06-06T11:22:33
- format: date-time

Topic

- type: string
- example: Auto, Boat & Air

Logo

- type: string
- example: <http://website.com/item.ext>
- format: uri

Timezone

- type: string

Searchable_Location_Name

- type: string

Id

- type: integer
- example: 0
- format: int

Background_Image

- type: string
- example: <http://website.com/item.ext>
- format: uri

Location_Name

- type: string

Copyright

- `$ref: #/definitions/EventCopyright`

Privacy

- `type: string`
- `example: public`

State

- `default: Draft`
- `type: string`
- `example: Draft`

Version

- `$ref: #/definitions/EventVersion`

Latitude

- `type: number`
- `example: 0.0`
- `format: float`

Organizer_Description

- `type: string`

Type

- `type: string`

- example: Appearance or Signing

Thumbnail

- type: string
- example: <http://website.com>
- format: uri

End_Time

- type: string
- example: 2016-06-06T11:22:33
- format: date-time

Description

- type: string

Start_Time

- type: string
- example: 2016-06-06T11:22:33
- format: date-time

Ticket_Url

- type: string
- example: <http://website.com>
- format: uri

Name

- type: string

Social_Links

Items

- \$ref: [#/definitions/SocialLink](#)
- type: array

Longitude

- type: number
- example: 0.0
- format: float

Email

- type: string
- example: email@domain.com
- format: email

Large

- type: string
- example: <http://website.com>
- format: uri

Call_For_Papers

- \$ref: [#/definitions/EventCFS](#)

Has_Session_Speakers

- default: False
- type: boolean
- example: False

Sub_Topic

- type: string
- example: Air

Identifier

- type: string

Organizer_Name

- type: string

Code_Of_Conduct

- type: string

Microlocationpost

Required

- 0: name
- type: object

Properties

Latitude

- type: number
- example: 0.0
- format: float

Name

- type: string

Room

- type: string

Longitude

- type: number
- example: 0.0
- format: float

Floor

- type: integer
- example: 0
- format: int
- swagger: 2.0

Consumes

- 0: application/json