Timing Service

No description provided (generated by Swagger Codegen https://github.com/swagger-api/swagger-codegen)
More information: https://helloreverb.com
Contact Info: hello@helloreverb.com
Version: 1.01

Access

1.

Methods

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Default

Default

POST /activities/{activityId}/records   Up

(addActivityRecord)

Triggers start or end of a record for a given activityID

Path parameters

activityId (required)
Path Parameter —

Return type
operationResponse

Produces
This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses
200
OK operationResponse

POST /activities/   Up

(createActivity)

Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

Request body

body **activity** **(required)**
Body Parameter —

Return type
operationResponse

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- `application/json`

Responses
200
OK operationResponse

DELETE /activities/{activityId}

(deleteActivity)

Removes an activity with given id and all its associated records from the database.

Path parameters

activityId (required)
Path Parameter —

Return type
operationResponse

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- `application/json`

Responses
200
OK operationResponse

DELETE /activities/records/{recordId}

(deleteActivityRecord)

Deletes a record with the given id,

Path parameters

recordId (required)
Path Parameter —

Return type
operationResponse

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- `application/json`

Responses
200
OK [operationResponse](#)

GET /activities/ [Up](#)

(getActivities)

Returns all activities

Return type
[operationResponse](#)

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- `application/json`

Responses
200
OK [operationResponse](#)

GET /activities/{activityId} [Up](#)

(getActivity)

Returns activity with given id

Path parameters

activityId (required)
Path Parameter —

Return type
[operationResponse](#)

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- `application/json`

Responses
200
OK [operationResponse](#)

GET /activities/{activityId}/records [Up](#)

(getActivityRecords)

Returns all records for an activity

Path parameters

activityId (required)

Return type
[operationResponse](#)

Produces
This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- `application/json`

Responses
200
OK [operationResponse](#)

GET /activities/stats

(getGlobalActivityStats)

Returns statistics for this application

Return type
[operationResponse](#)

Produces
This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- `application/json`

Responses
200
OK [operationResponse](#)

GET /activities/records

(getRecords)

Returns all records for a user

Query parameters

tag (optional)
Query Parameter — The tag filter for user records

activityUuid (optional)
Query Parameter — The uuid of the activity of interest

state (optional)
Query Parameter — The state of the record

Return type
[operationResponse](#)

Produces
This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- `application/json`

Responses
200
OK [operationResponse](#)

PUT /activities/

(updateActivity)

Updates the activity meta data.

Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

Request body

body **activity** (required)
Body Parameter —

Return type

operationResponse

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- `application/json`

Responses
200
OK operationResponse

Models

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`activity`

An activity that can be tracked

name (optional)
String The name of the activity

tag (optional)
String The tag of the activity

state (optional)
String The state of the activity

duration (optional)
Integer The duration of the activity format: int32

uuid (optional)
String The uuid of the activity

description (optional)
String The description of the activity

owneruuid (optional)
String The uuid of the user that owns this activity

`activityRecord`

A record of an activity that a user has submitted

activityuuid (optional)
String The uuid of the activity.

activityName (optional)
String The name of the activity.

time (optional)
Date The point in time a record update was issued (e.g. the request was sent to the server) format: date-time

startTime (optional)
Date The point in time this record was created format: date-time

endTime (optional)
Date The point in time this record ended format: date-time

uuid (optional)
String The uuid of this record

duration (optional)
Integer The duration of the record format: int32

tag (optional)
String The tag of the activity

state (optional)
String
    Enum:
      STARTED
      ENDED

operationResponse   **Up**

error (optional)
String Used to indicate error messages. Null if no error occured

data (optional)
array[Object] Attached data of response