FORMAT: 1A

HOST: http://example.org/

# Activites

Activities is a simple API allowing end-users to create, view, update and delete their activity list.

# Activities API Root [/]

This resource does not have any attributes. Instead it offers the initial API affordances in the form of the links in the JSON body.

# View Activities

### [GET] /Activities

+ Response 200 (application/json)

{

"activities": [

{

"activity": "Vue.js",

"url": "/activities/todo/1",

"value": true

}, {

"activity": "Blockchain Research",

"url": "/activities/todo/2",

"value": true

}, {

"activity": "DLT",

"url": "/activities/todo/3",

"value": false

}

],

"published\_at": "2018-11-11T08:40:51.620Z",

"url": "/activities/"

}

# Create Activities

### [POST] /Activities/create

You may create activity using this action. It takes a JSON object containing an activity.

+ activity (string) - The activity

+ Request (application/json)

{

"activities": { "python", true }

}

+ Response 201 (application/json)

+ Headers

Location: /activities/todo/4

+ Body

{

"activities": [

{

"activity": "Vue.js",

"url": "/activities/todo/1",

"value": true

}, {

"activity": "Blockchain Research",

"url": "/activities/todo/2",

"value": true

}, {

"activity": "DLT",

"url": "/activities/todo/3",

"value": false

}, {

"activity": "python",

"url": "/activities/todo/4",

"value": true

}

],

"published\_at": "2018-11-11T08:40:51.620Z",

"url": "/activities/todo/4"

}

# [POST] /Activities/update{?id=$id}

This action allows you to vote on a question's choice.

+ Response 201

+ Headers

Location: /activities/todo/$id

# DELETE

### [DELETE] /Activities/remove/{id}

+ Response 204