name: sign up , method: Post, body:{"email", "password"}, url: host/account/signup, response: {success: boolean, message: "success or why fail", data:{}}

name: sign in, method: GET , body:{"email", "password"}, url: host/account/signin, response: {'success': boolean, 'message': 'login successfully/ fail reason', 'data': {'user': {'id': userid, 'email': 'useremail@email.com'}, 'token': 'ey……'}}

name: Pop-up, method: GET, body:{ token}, url: host/home/popup, response: {success, message, data:{exercises:[name, num of sets, num of groups, character], meeting:[date, time period, meeting_id]}} For popup exercise part, use "get exes by dow and pid" below.

name: meeting, method: GET, body: {token, 'meeting_id'}, url: host/meeting/:meeting_id, response: {'success': boolean, "message": '...', 'data': {'meeting_id': id}}

name: single blog, method: GET, req{body{}},
        url: /blog/detail/:bid
        response:{ message: "Retrieved blog successfully",
                    data: { "bid": ..., "title": ..., "context": ...,
                            "tags": ..., "writer": ..., "date": ... } }

name: page to blogs, method: GET, req{body{}},
        url: /blog/blogs/:page
        response:{ message: "Retrieved blogs successfully",
                data: [{ "bid": ..., "title": ..., "context": ..., "tags": ..., "writer": ..., "date": ... },
                { "bid": ..., "title": ..., "context": ..., "tags": ..., "writer": ..., "date": ... }, ...] }

name: get all exercise by pid, method: GET, req{token, body{}},
        url: /exercise/get-all-exes
        response: {
                message: "Retrieved exercises successfully",
                data:{
                        (Exercise1, DoW1):{
                                Characters: [Character1, 2, 3],
                                Number_Sets: 1,
                                Number_Repetitions: Number_Repetitions
                        },
                        (Exercise1, DoW2):{
                                Characters: [Character1, 2, 3],
                                Number_Sets: 2,
                                Number_Repetitions: Number_Repetitions
                        },
                        (Exercise2, DoW2)...
                }
        }

name: get exes by dow and pid, method: GET, req{token, body{Day_Of_Week: in 0 to 6}}

    url: /exercise/getexes-by-dow

    response: {

        message: 'Retrieved exercises successfully',

        data: {

            Exercise1:{

                Characters: [Character1, 2, 3],

                Number_Sets: 2,

                Number_Repetitions: Number_Repetitions

            }, …

        }

    }

name: get exes' avatar, method: GET, req:{token, body{exercise, character}}

    url: /exercise/avatar-for-exes

    response: {

        message: 'Get Info Successfully',

        data: { exercise, character ,no_sets, no_repetitions, format, path }

    }

name: Exercise, method: GET, body:{token, exercise, character}, url:host/home/exercise, respond:{success, message, data:{exercise, character, # of set, # of group, avatar_format, avatar_path}}

name: upload recording Exercise video, method: POST, body: {token, file: mp4 file, may need its size}, url:host/home/exercise, respond: {success, message, data:{}}

name: Month Event(work for Rehab), method GET, body: {token, date: Year+Month}, url:host/home/rehab/monthly, respond: {success, message, data:{exercises:[name, num of sets, num of groups, exercise], meeting:[time period, meeting_id]}}

name: day event, method: GET, body: {'token', 'date'}, url: host/home/rehab/daily, response: {'success': boolean, 'message': "success/failure message", data: {date: YYYY-MM-DD, exercises:[name, num of sets, num of groups, exercise], meeting:[time period, meeting_id]}

name: contact, method: POST, body: {'token', 'userid'}, url: host/contact, response: {'success', 'message', data: {'name': …, 'email": …, 'message': …}}

name: help, method: GET, body: {'token', 'userid'}, url: host/help, response: {'success', 'message', data: {'content': …}}

name: send_auth, method:POST, body: {'email'}, url: localhost:5000/auth, response: {'message': …., 'code': xxxxx}