

```
get:
   description: Retrieve all timers.
   parameters:
      - name: id
        in: query
        type: integer
        description: A timer id
```

```
post:
   description: Create a new timer.
   parameters:
      - name: timer
        in: body
        description: A timer resource
        required: true
        schema:
         $ref: "#/definitions/TimerResource"
```

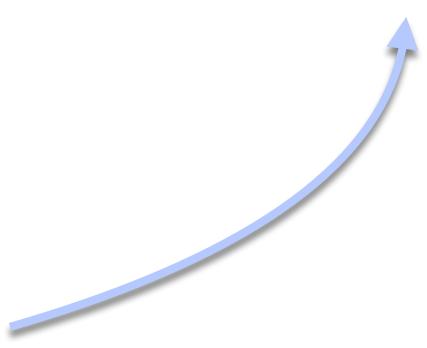


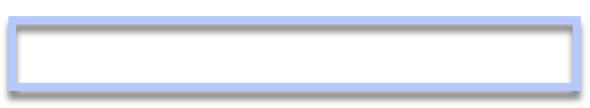
```
info:
   title: Time Tracker API
   version: "1.0.0"
```

swagger:



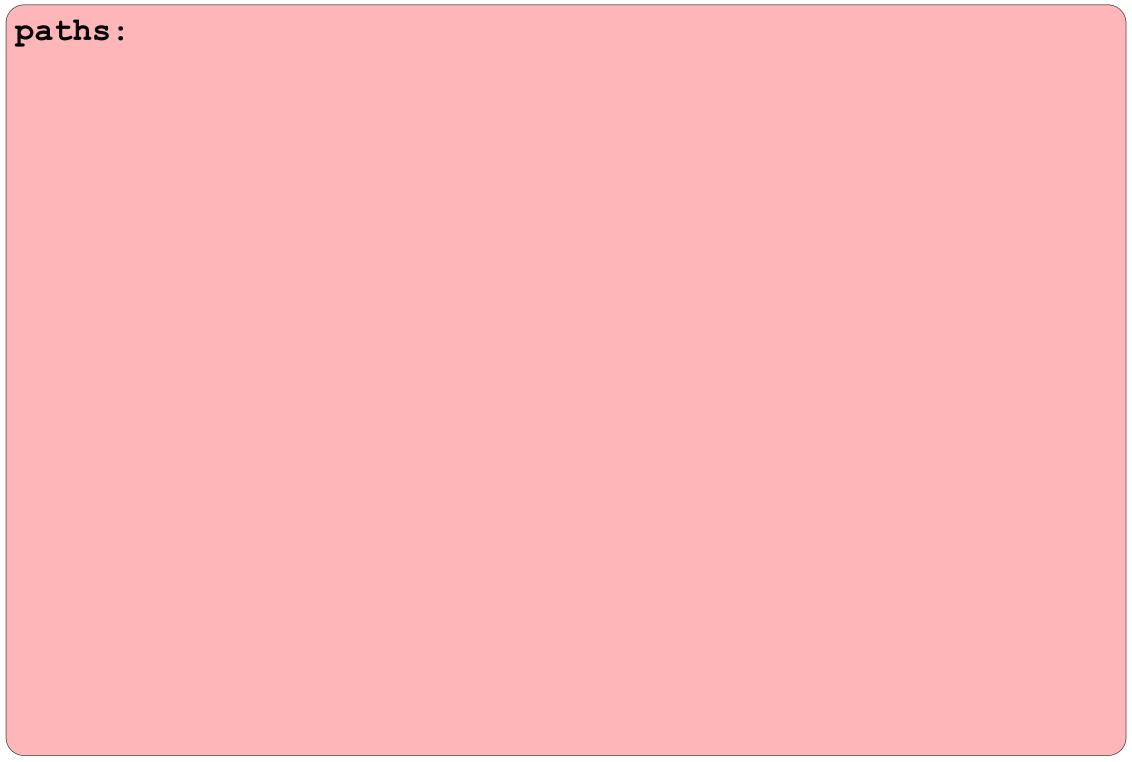
```
TimerResource:
   type: object
   properties:
      activity:
         type: string
      start:
         type: string
         format: date
      stop:
         type: string
         format: date
```

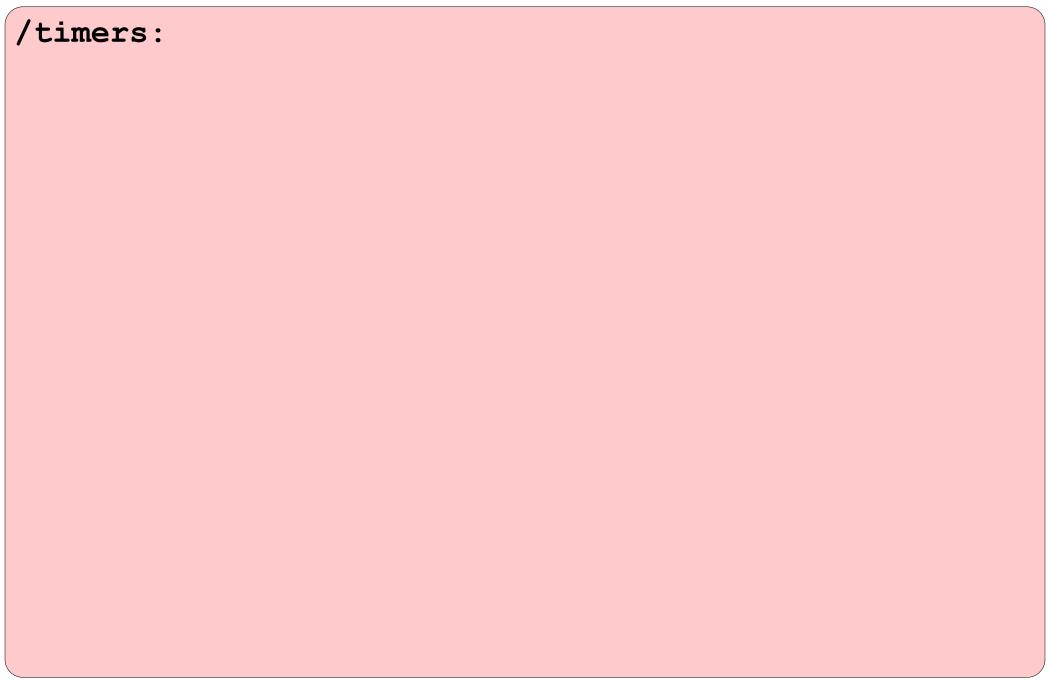




```
info:
   title: Time Tracker API
   version: "1.0.0"
```

basePath: /api/v1





```
get:
   description: Retrieve all timers.
   parameters:
      - name: id
        in: query
        type: integer
        description: A timer id
```

```
post:
   description: Create a new timer.
   parameters:
      - name: timer
        in: body
        description: A timer resource
        required: true
        schema:
         $ref: "#/definitions/TimerResource"
```

```
TimerResource:
   type: object
   properties:
      activity:
         type: string
      start:
         type: string
         format: date
      stop:
         type: string
         format: date
```

JSON SCHEMA

```
"activity": "smoking",
"start": "2019-02-18T17:38:05Z",
"stop": "2019-02-18T17:52:32Z"
```

```
TimerResource:
   type: object
   properties:
      activity:
         type: string
      start:
         type: string
         format: date
      stop:
         type: string
         format: date
```