


```
{  
  "firstName": "Albus",  
  "lastName": "Dumbledore",  
  "age": 115  
}
```

JSSONNSCHENNA

```
$id: https://example.com/person.schema.json
$schema: http://json-schema.org/draft-07/schema#
title: Person
type: object
properties:
  firstName:
    type: string
    description: First name
    minLength: 2
    maxLength: 64
  lastName:
    type: string
    description: Last name
    minLength: 2
    maxLength: 64
  age:
    description: Age in years
    type: integer
    minimum: 0
```





JSON SCHEMA

```
$id: https://example.com/person.schema.json
$schema: http://json-schema.org/draft-07/schema#
title: Person
type: object
properties:
  firstName:
    type: string
    description: First name
    minLength: 2
    maxLength: 64
  lastName:
    type: string
    description: Last name
    minLength: 2
    maxLength: 64
  age:
    description: Age in years
    type: integer
    minimum: 0
```

```
{
  "firstName": "Albus",
  "lastName": "Dumbledore",
  "age": 115
}
```



```
swagger: "2.0"
```

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

```
basePath: /api/v1
```

```
paths:
```

```
  /timers:
```

```
    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"
```

```
definitions:
```

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