

# OpenAPI definition

## Overview

## Paths

### **GET** /offers

#### Responses

Code	Description	Links
200	OK  <i>Content</i> /	No Links

### **PUT** /offers

#### Responses

Code	Description	Links
200	OK  <i>Content</i> /	No Links

### **POST** /offers

#### Responses

Code	Description	Links
200	OK  <i>Content</i> /	No Links

### **GET** /transportations

#### Responses

Code	Description	Links
200	OK  <i>Content</i> /	No Links

## **POST** /transportations

### Responses

Code	Description	Links
200	OK  <i>Content</i> /	No Links

## **GET** /customers

### Responses

Code	Description	Links
200	OK  <i>Content</i> /	No Links

## **POST** /customers

### Responses

Code	Description	Links
200	OK  <i>Content</i> /	No Links

## **GET** /agents

### Responses

Code	Description	Links
200	OK  <i>Content</i> /	No Links

## **POST** /agents

### Responses

Code	Description	Links
200	OK  <i>Content</i> /	No Links

## **GET** /agencies

### Responses

Code	Description	Links
200	OK  <i>Content</i> /	No Links

## **POST** /agencies

### Responses

Code	Description	Links
200	OK  <i>Content</i> /	No Links

## **GET** /accommodations

### Responses

Code	Description	Links
200	OK  <i>Content</i> /	No Links

## **POST** /accommodations

### Responses

Code	Description	Links
200	OK  <i>Content</i> /	No Links

## **PATCH** /transportations/{name}/{addressFrom}/{percent}

### Parameters

Type	Name	Description	Schema
path	name <i>required</i>		string
path	addressFrom <i>required</i>		string
path	percent <i>required</i>		number (double)

### Responses

Code	Description	Links
200	OK  <i>Content</i> /	No Links

## **PATCH** /agents/{id}/{percent}/{shouldIncrease}

### Parameters

Type	Name	Description	Schema
path	id <i>required</i>		integer (int64)
path	percent <i>required</i>		number (double)
path	shouldIncrease <i>required</i>		boolean

### Responses

Code	Description	Links
200	OK  <i>Content</i> /	No Links

## **PATCH** /agencies/{id}/{name}

### Parameters

Type	Name	Description	Schema
path	name <i>required</i>		string
path	id <i>required</i>		integer (int64)

### Responses

Code	Description	Links
200	OK  <i>Content</i> /	No Links

## **GET** /transportations/{id}

### Parameters

Type	Name	Description	Schema
path	id <i>required</i>		integer (int64)

### Responses

Code	Description	Links
200	OK  <i>Content</i> /	No Links

## **DELETE** /transportations/{id}

### Parameters

Type	Name	Description	Schema
path	id <i>required</i>		integer (int64)

#### Responses

Code	Description	Links
200	OK  <i>Content</i> /	No Links

## GET /offers/{id}

#### Parameters

Type	Name	Description	Schema
path	id <i>required</i>		integer (int64)

#### Responses

Code	Description	Links
200	OK  <i>Content</i> /	No Links

## DELETE /offers/{id}

#### Parameters

Type	Name	Description	Schema
path	id <i>required</i>		integer (int64)

#### Responses

Code	Description	Links
200	OK  <i>Content</i> /	No Links

## GET /customers/{id}

#### Parameters

Type	Name	Description	Schema
path	id <i>required</i>		integer (int64)

Type	Name	Description	Schema
path	id <i>required</i>		integer (int64)

#### Responses

Code	Description	Links
200	OK  <i>Content</i> /	No Links

## DELETE /customers/{id}

#### Parameters

Type	Name	Description	Schema
path	id <i>required</i>		integer (int64)

#### Responses

Code	Description	Links
200	OK  <i>Content</i> /	No Links

## GET /customers/year/{year}

#### Parameters

Type	Name	Description	Schema
path	year <i>required</i>		integer (int64)

#### Responses

Code	Description	Links
200	OK  <i>Content</i> /	No Links

## GET /agents/{id}

#### Parameters

Type	Name	Description	Schema
path	id <i>required</i>		integer (int64)

#### Responses

Code	Description	Links
200	OK  <i>Content</i> /	No Links

## **DELETE** /agents/{id}

#### Parameters

Type	Name	Description	Schema
path	id <i>required</i>		integer (int64)

#### Responses

Code	Description	Links
200	OK  <i>Content</i> /	No Links

## **GET** /agencies/{id}

#### Parameters

Type	Name	Description	Schema
path	id <i>required</i>		integer (int64)

#### Responses

Code	Description	Links
200	OK  <i>Content</i> /	No Links

## **DELETE** /agencies/{id}

#### Parameters

Type	Name	Description	Schema
path	id <i>required</i>		integer (int64)



Type	Name	Description	Schema
path	id <i>required</i>		integer (int64)

#### Responses

Code	Description	Links
200	OK  <i>Content</i> /	No Links

## **GET** /accommodations/{id}

#### Parameters

Type	Name	Description	Schema
path	id <i>required</i>		integer (int64)

#### Responses

Code	Description	Links
200	OK  <i>Content</i> /	No Links

## **DELETE** /accommodations/{id}

#### Parameters

Type	Name	Description	Schema
path	id <i>required</i>		integer (int64)

#### Responses

Code	Description	Links
200	OK  <i>Content</i> /	No Links

## GET /accommodations/longestPeriod

### Responses

Code	Description	Links
200	OK  <i>Content</i> <i>/</i>	No Links

## Components

### Schemas

#### Accommodation

##### Properties

Name	Description	Schema
id <i>optional</i>		integer (int64)
name <i>required</i>		string
type <i>optional</i>		string
address <i>required</i>		string
timeStart <i>optional</i>		string (date-time)
timeEnd <i>optional</i>		string (date-time)
price <i>required</i>		number (double)
offers <i>optional</i>		< <a href="#">Offer</a> > array

#### Agency

##### Properties

Name	Description	Schema
id <i>optional</i>		integer (int64)
name <i>required</i>		string
email <i>required</i>		string
address <i>optional</i>		string

## Agent

### Properties

Name	Description	Schema
id <i>optional</i>		integer (int64)
firstName <i>required</i>		string
lastName <i>required</i>		string
phone <i>required</i>		string
salary <i>optional</i>		number (double)
agency <i>optional</i>		<a href="#">Agency</a>

## Customer

### Properties

Name	Description	Schema
id <i>optional</i>		integer (int64)
firstName <i>required</i>		string
lastName <i>required</i>		string
email <i>required</i>		string
address <i>optional</i>		string
birthDate <i>required</i>		string (date-time)
gender <i>optional</i>		string

## Offer

### Properties

Name	Description	Schema
id <i>optional</i>		integer (int64)
bookDate <i>required</i>		string (date-time)

Name	Description	Schema
transportation <i>s optional</i>		< <a href="#">Transportation</a> > array
accommodatio ns <i>optional</i>		< <a href="#">Accommodatio n</a> > array
customer <i>optional</i>		<a href="#">Customer</a>
agent <i>optional</i>		<a href="#">Agent</a>

## Transportation

### Properties

Name	Description	Schema
id <i>optional</i>		integer (int64)
name <i>required</i>		string
type <i>optional</i>		string
addressTo <i>optional</i>		string
addressFrom <i>optional</i>		string
timeStart <i>optional</i>		string (date- time)
timeEnd <i>optional</i>		string (date- time)
price <i>required</i>		number (double)
offers <i>optional</i>		< <a href="#">Offer</a> > array

## AccommodationDto

### Properties

Name	Description	Schema
id <i>optional</i>		integer (int64)
name <i>optional</i>		string
type <i>optional</i>		string
address <i>optional</i>		string

Name	Description	Schema
timeStart <i>optional</i>		string (date-time)
timeEnd <i>optional</i>		string (date-time)
price <i>optional</i>		number (double)

## AgencyDto

### Properties

Name	Description	Schema
id <i>optional</i>		integer (int64)
name <i>optional</i>		string
email <i>optional</i>		string
address <i>optional</i>		string

## AgentDto

### Properties

Name	Description	Schema
id <i>optional</i>		integer (int64)
firstName <i>optional</i>		string
lastName <i>optional</i>		string
phone <i>optional</i>		string
salary <i>optional</i>		number (double)
agencyDto <i>optional</i>		<a href="#">AgencyDto</a>

## CustomerDto

### Properties

Name	Description	Schema
id <i>optional</i>		integer (int64)
firstName <i>optional</i>		string

Name	Description	Schema
lastName <i>optional</i>		string
email <i>optional</i>		string
gender <i>optional</i>		string
address <i>optional</i>		string
birthDate <i>optional</i>		string (date-time)

## OfferDto

### Properties

Name	Description	Schema
id <i>optional</i>		integer (int64)
bookDate <i>optional</i>		string (date-time)
transportation sDto <i>optional</i>		< <a href="#">Transportation Dto</a> > array
accommodatio nsDto <i>optional</i>		< <a href="#">Accommodatio nDto</a> > array
customerDto <i>optional</i>		<a href="#">CustomerDto</a>
agentDto <i>optional</i>		<a href="#">AgentDto</a>

## TransportationDto

### Properties

Name	Description	Schema
id <i>optional</i>		integer (int64)
name <i>optional</i>		string
type <i>optional</i>		string
addressTo <i>optional</i>		string
addressFrom <i>optional</i>		string

Name	Description	Schema
timeStart <i>optional</i>		string (date-time)
timeEnd <i>optional</i>		string (date-time)
price <i>optional</i>		number (double)