

# Insurance Company

Website with offers of insurances

Version 1.0.0

## Paths

/offers

### GET /offers

#### Summary

search available insurance offers

#### Description

By selecting the appropriate options you can find interesting insurance offer.

#### Parameters

Name	Located in	Description	Required	Schema
age	query	Your age	Yes	⇒ string
cost	query	Cost	Yes	⇒ integer
time	query	How long insurance should continues	Yes	⇒ integer

#### Responses

Code	Description	Schema
200	Search results matching criteria	<pre>▼ [   ▼ Insurance {     id:   ► string *     name: string *     cost: ► number *   } ]</pre>
400	Bad input parameter	
404	Failed to find resources	
500	Internal problem occurred	

Try this operation

/user

## GET /user

## Summary

Search user who have some insurances

## Description

Serching by name

## Parameters

Name	Located in	Description	Required	Schema
userSEARCH	query	Searching by name	Yes	⇒ string

## Responses

Code	Description	Schema
<b>200</b>	Search result matching criteria	⇒ string
<b>400</b>	Bad input parameter	
<b>500</b>	Internal problem occured	

Try this operation

**POST /user**

## Summary

Adding users

## Description

You can add user

## Parameters

Name	Located in	Description	Required	Schema
userADD	body	User to add	No	<div><div>⇒</div><div><div>▼User {   id:       ▶ string *   name:     string *   password: ▶ string *   email:    ▶ string * }</div></div></div>

## Responses

Code	Description
<b>201</b>	User created
<b>400</b>	Invalid input, object invalid
<b>409</b>	An existing item already exists
<b>500</b>	Internal problem occurred

Try this operation

**DELETE /user**

## Summary

Deleting user

## Description

You can delete user

## Responses

Code	Description
<b>204</b>	User deleted
<b>403</b>	Action forbidden
<b>500</b>	Internal problem occurred

Try this operation

# Models

## Isurance

```
▼Isurance {  
  id:    ▶ string *  
⇒  name: string *  
  cost:  ▶ number *  
}
```

## User

```
▼User {  
  id:      ▶ string *  
  name:    string *  
⇒  password: ▶ string *  
  email:   ▶ string *  
}
```