

Select a spec

default



Items Microservice API ***

[Base URL: localhost:8082/] http://localhost:8082/v2/api-docs

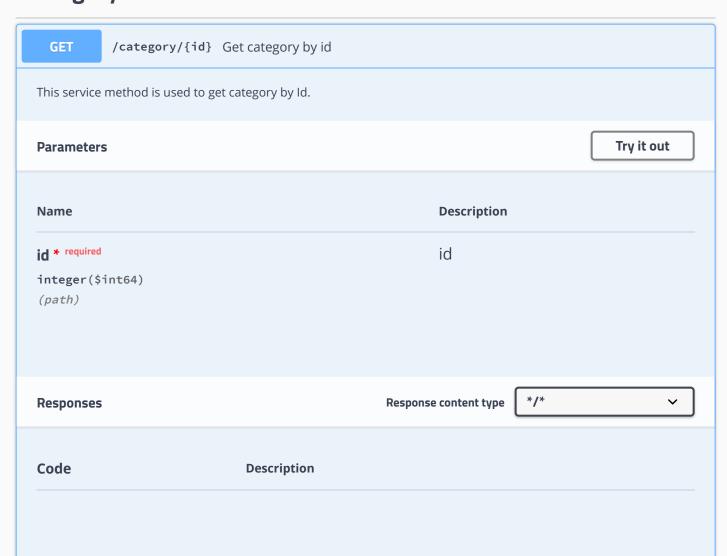
API for Items Microservice

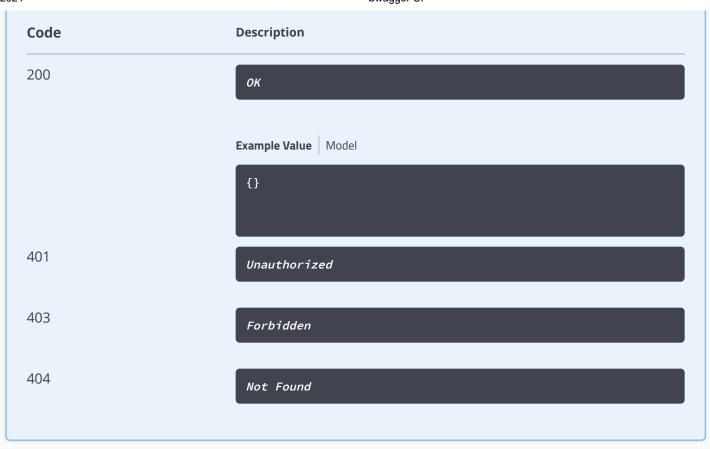
Terms of service

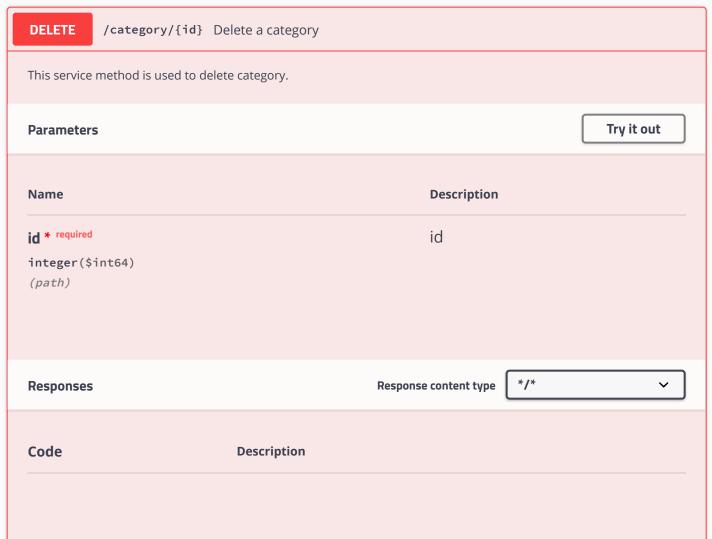
<u>Sakib Ademovic - Website</u> Send email to Sakib Ademovic

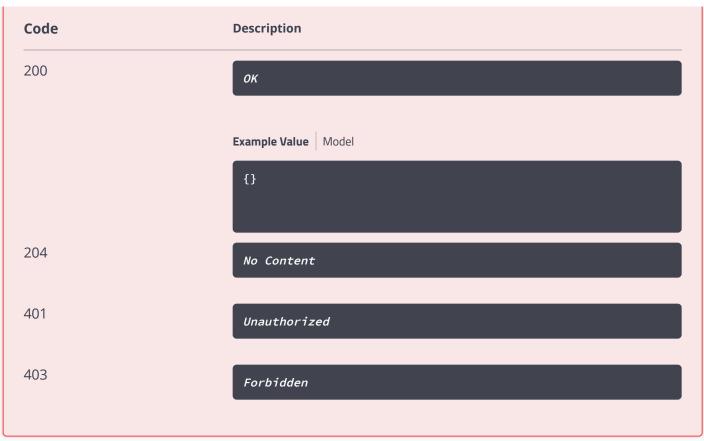
API License

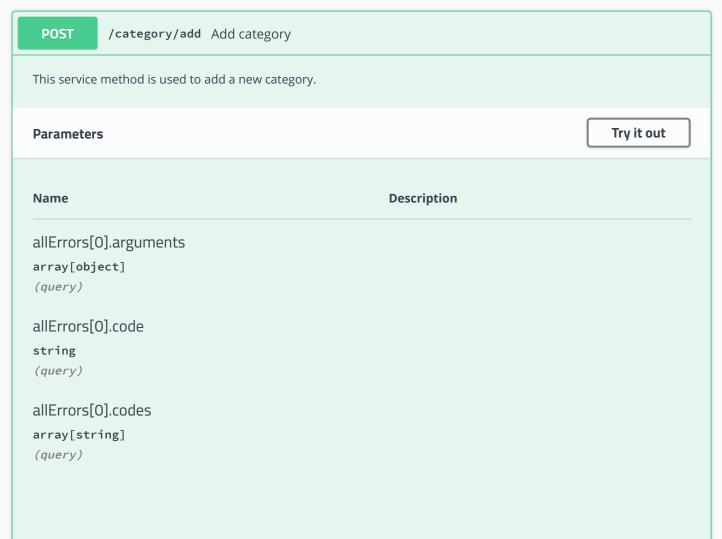
Category Controller Category Controller







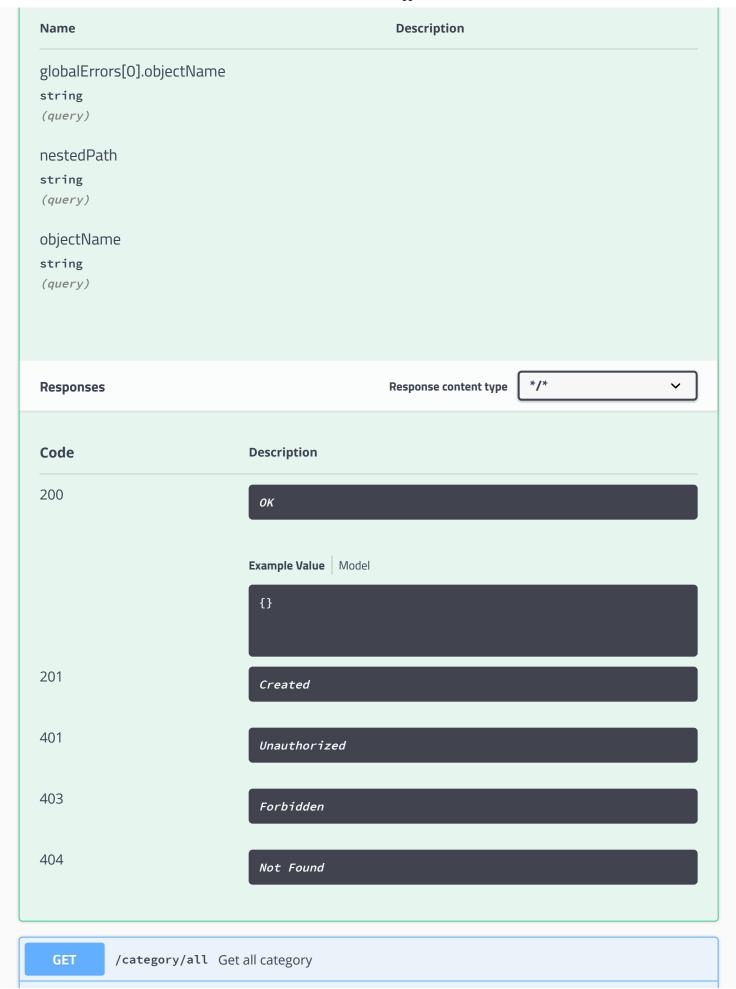


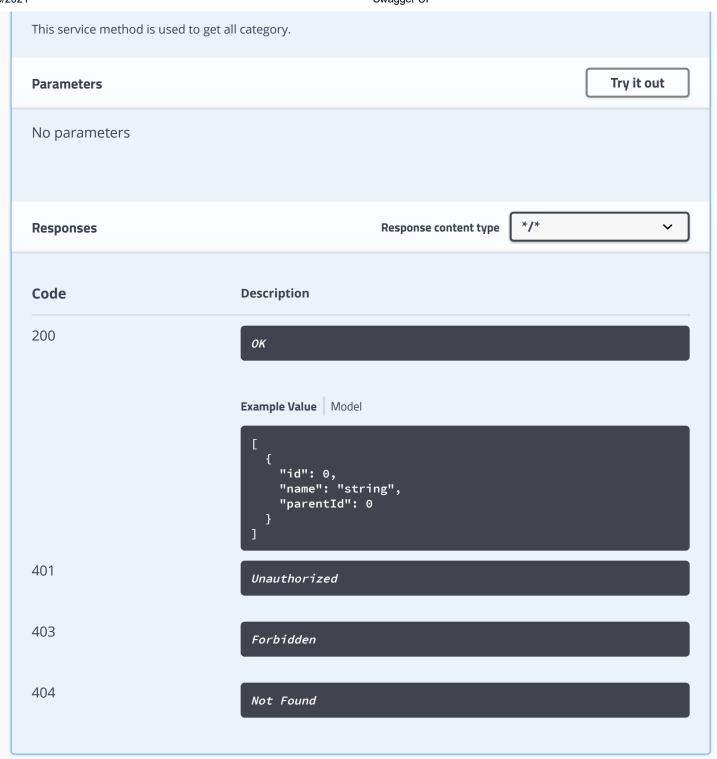


```
Description
Name
allErrors[0].defaultMessage
string
(query)
allErrors[0].objectName
string
(query)
category * required
                                                      category
(body)
                                                      Example Value Model
                                                         "id": 0,
                                                          "name": "string",
                                                          "parentId": 0
                                                      Parameter content type
                                                       application/json
errorCount
integer($int32)
(query)
fieldError.arguments
array[object]
(query)
fieldError.bindingFailure
boolean
(query)
fieldError.code
string
(query)
fieldError.codes
array[string]
(query)
fieldError.defaultMessage
string
(query)
```

```
Description
Name
fieldError.field
string
(query)
fieldError.objectName
string
(query)
fieldError.rejectedValue
object
(query)
fieldErrorCount
integer($int32)
(query)
fieldErrors[0].arguments
array[object]
(query)
fieldErrors[0].bindingFailure
boolean
(query)
fieldErrors[0].code
string
(query)
fieldErrors[0].codes
array[string]
(query)
fieldErrors[0].defaultMessage
string
(query)
fieldErrors[0].field
string
(query)
fieldErrors[0].objectName
string
(query)
```

```
Description
Name
fieldErrors[0].rejectedValue
object
(query)
globalError.arguments
array[object]
(query)
globalError.code
string
(query)
globalError.codes
array[string]
(query)
globalError.defaultMessage
string
(query)
globalError.objectName
string
(query)
globalErrorCount
integer($int32)
(query)
globalErrors[0].arguments
array[object]
(query)
globalErrors[0].code
string
(query)
globalErrors[0].codes
array[string]
(query)
globalErrors[0].defaultMessage
string
(query)
```



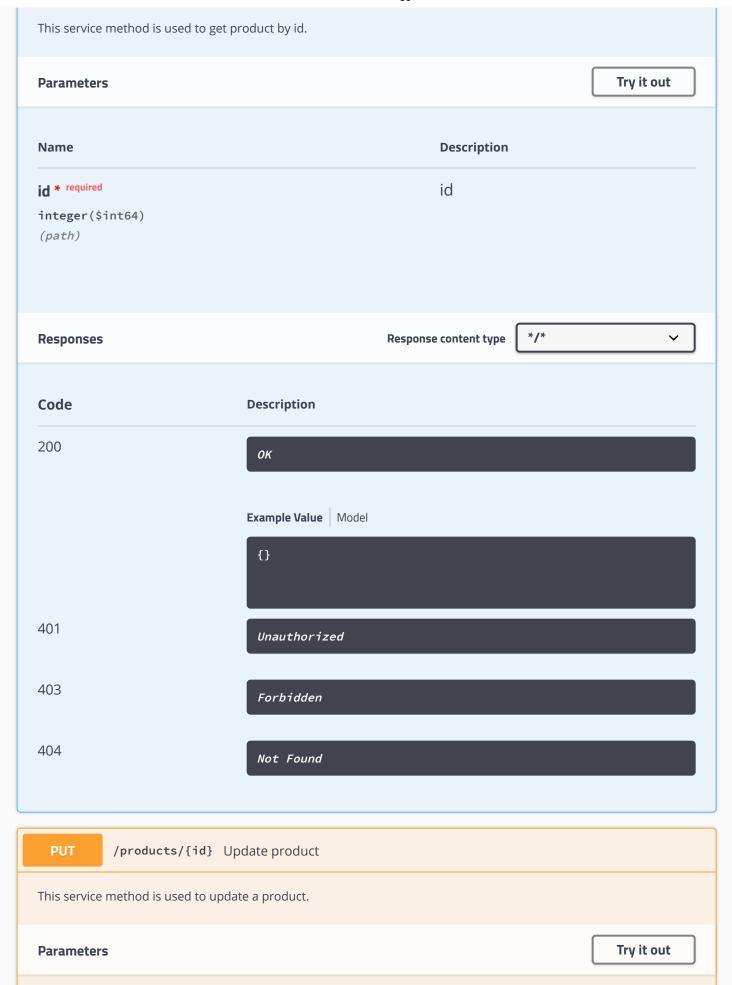


Product Controller Product Controller

 \checkmark

GET

/products/{id} Get product by id



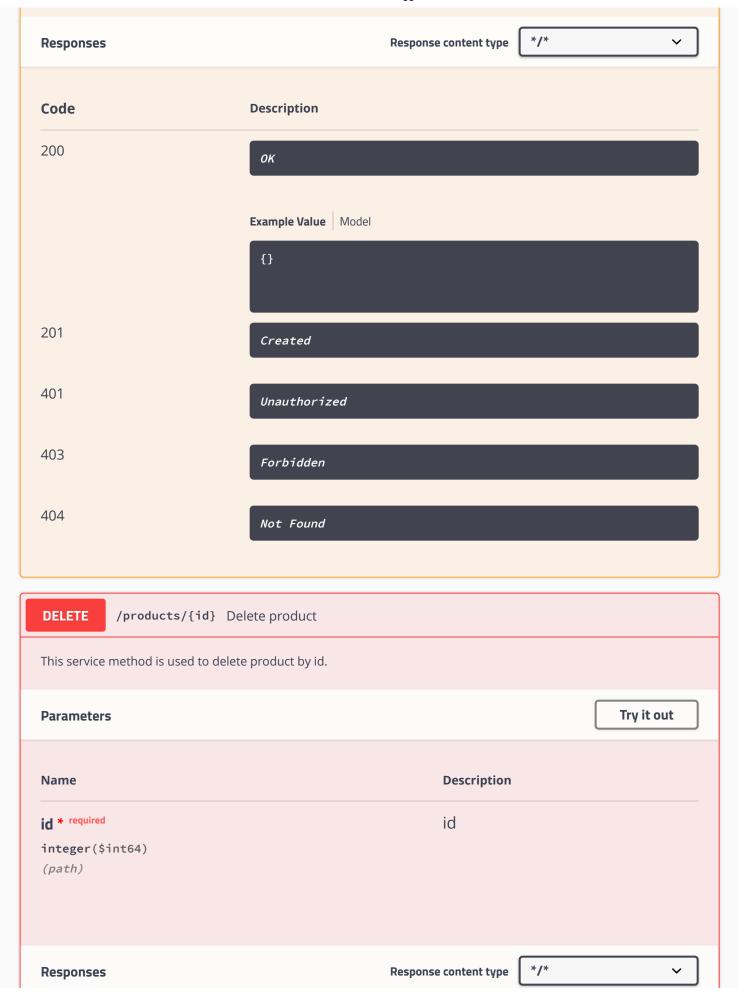
```
Description
Name
allErrors[0].arguments
array[object]
(query)
allErrors[0].code
string
(query)
allErrors[0].codes
array[string]
(query)
allErrors[0].defaultMessage
string
(query)
allErrors[0].objectName
string
(query)
errorCount
integer($int32)
(query)
fieldError.arguments
array[object]
(query)
fieldError.bindingFailure
boolean
(query)
fieldError.code
string
(query)
fieldError.codes
array[string]
(query)
fieldError.defaultMessage
string
(query)
```

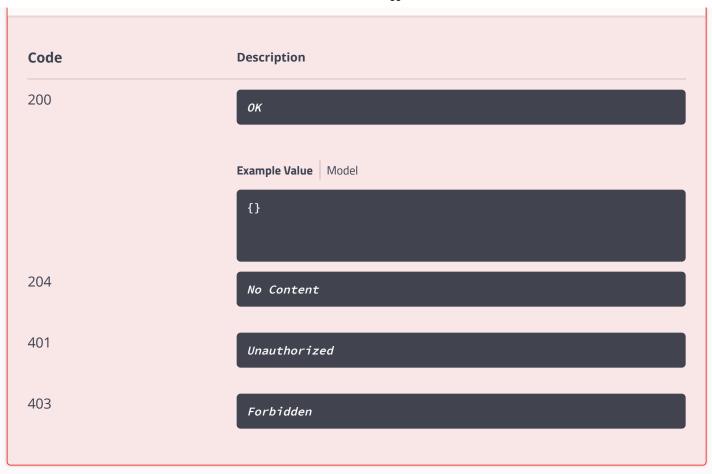
Description Name fieldError.field string (query) fieldError.objectName string (query) fieldError.rejectedValue object (query) fieldErrorCount integer(\$int32) (query) fieldErrors[0].arguments array[object] (query) fieldErrors[0].bindingFailure boolean (query) fieldErrors[0].code string (query) fieldErrors[0].codes array[string] (query) fieldErrors[0].defaultMessage string (query) fieldErrors[0].field string (query) fieldErrors[0].objectName string (query)

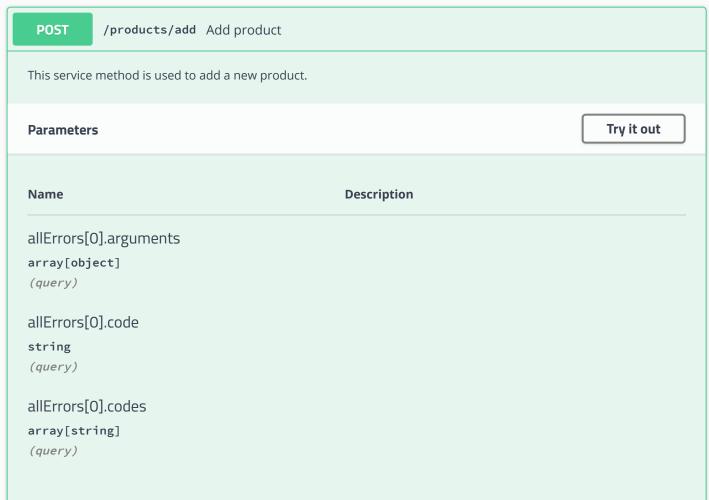
```
Description
Name
fieldErrors[0].rejectedValue
object
(query)
globalError.arguments
array[object]
(query)
globalError.code
string
(query)
globalError.codes
array[string]
(query)
globalError.defaultMessage
string
(query)
globalError.objectName
string
(query)
globalErrorCount
integer($int32)
(query)
globalErrors[0].arguments
array[object]
(query)
globalErrors[0].code
string
(query)
globalErrors[0].codes
array[string]
(query)
globalErrors[0].defaultMessage
string
(query)
```

Description Name globalErrors[0].objectName string (query) id * required id integer(\$int64) (path) nestedPath string (query) objectName string (query) product * required product (body) **Example Value** Model "arhived": true, "category": { "id": 0, "name": "string", "parentId": 0 "createdAt": 0, "description": "string", "id": 0, "images": ["id": 0, "image": "string" "location": "string", "name": "string", "numberOfViews": 0, "preOwned": true, "price": 0, "soldAt": 0, "status": true, "user": { "email": "string", "firstName": "string", Parameter content type

application/json





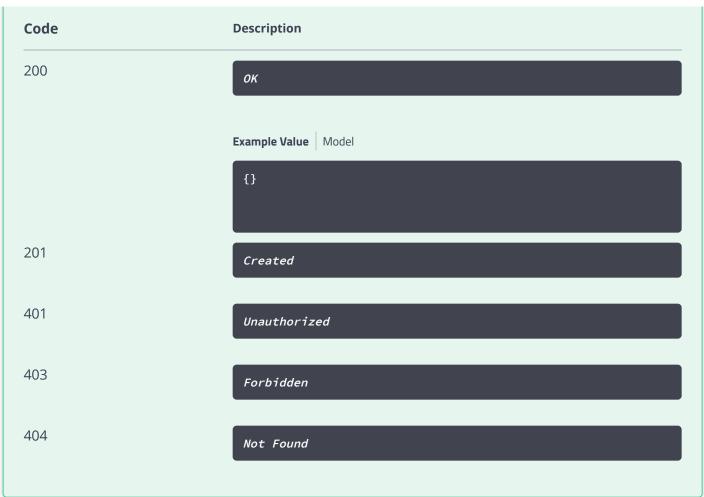


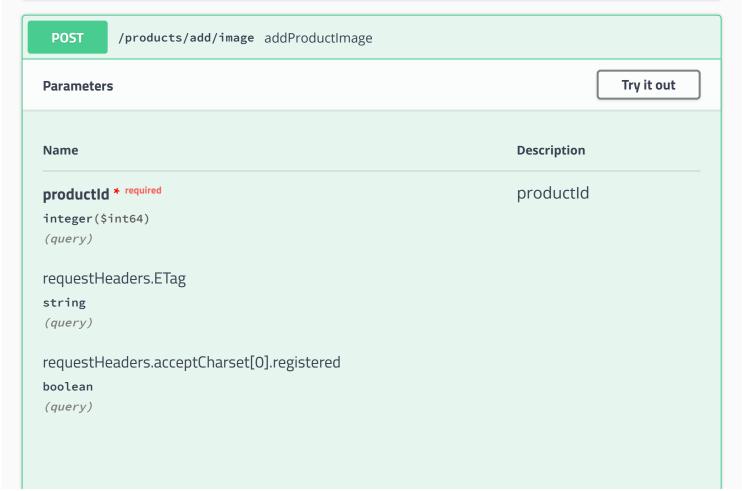
Name	Description	
allErrors[0].defaultMessage		
string		
(query)		
allErrors[0].objectName		
string		
(query)		
categoryId * required	categoryld	
integer(\$int64)		
(query)		
errorCount		
integer(\$int32)		
(query)		
fieldError.arguments		
array[object]		
(query)		
fieldError.bindingFailure		
boolean		
(query)		
fieldError.code		
string		
(query)		
fieldError.codes		
array[string]		
(query)		
fieldError.defaultMessage		
string		
(query)		
fieldError.field		
string		
(query)		
fieldError.objectName		
string		
(query)		

```
Description
Name
fieldError.rejectedValue
object
(query)
fieldErrorCount
integer($int32)
(query)
fieldErrors[0].arguments
array[object]
(query)
fieldErrors[0].bindingFailure
boolean
(query)
fieldErrors[0].code
string
(query)
fieldErrors[0].codes
array[string]
(query)
fieldErrors[0].defaultMessage
string
(query)
fieldErrors[0].field
string
(query)
fieldErrors[0].objectName
string
(query)
fieldErrors[0].rejectedValue
object
(query)
globalError.arguments
array[object]
(query)
```

```
Description
Name
globalError.code
string
(query)
globalError.codes
array[string]
(query)
globalError.defaultMessage
string
(query)
globalError.objectName
string
(query)
globalErrorCount
integer($int32)
(query)
globalErrors[0].arguments
array[object]
(query)
globalErrors[0].code
string
(query)
globalErrors[0].codes
array[string]
(query)
globalErrors[0].defaultMessage
string
(query)
globalErrors[0].objectName
string
(query)
nestedPath
string
(query)
```

```
Name
                                               Description
objectName
string
(query)
product * required
                                               product
(body)
                                               Example Value Model
                                                   "arhived": true,
                                                   "category": {
                                                     "id": 0,
                                                     "name": "string",
                                                     "parentId": 0
                                                   "createdAt": 0,
                                                   "description": "string",
                                                   "id": 0,
                                                   "images": [
                                                       "id": 0,
                                                       "image": "string"
                                                   "location": "string",
                                                   "name": "string",
                                                   "numberOfViews": 0,
                                                   "preOwned": true,
                                                   "price": 0,
                                                   "soldAt": 0,
                                                   "status": true,
                                                   "user": {
                                                     "email": "string",
                                                     "firstName": "string",
                                               Parameter content type
                                                 application/json
userId * required
                                               userId
integer($int64)
(query)
                                                                         */*
                                                    Response content type
Responses
Code
                               Description
```





```
Name
                                                                  Description
requestHeaders.acceptLanguageAsLocales[0].ISO3Country
string
(query)
requestHeaders.acceptLanguageAsLocales[0].ISO3Language
string
(query)
requestHeaders.acceptLanguageAsLocales[0].country
string
(query)
requestHeaders.acceptLanguageAsLocales[0].displayCountry
string
(query)
requestHeaders.acceptLanguageAsLocales[0].displayLanguage
string
(query)
requestHeaders.acceptLanguageAsLocales[0].displayName
string
(query)
requestHeaders.acceptLanguageAsLocales[0].displayScript
string
(query)
requestHeaders.acceptLanguageAsLocales[0].displayVariant
string
(query)
requestHeaders.acceptLanguageAsLocales[0].language
string
(query)
requestHeaders.acceptLanguageAsLocales[0].script
string
(query)
requestHeaders.acceptLanguageAsLocales[0].unicodeLocaleAttributes
array[string]
(query)
```

```
Description
Name
requestHeaders.acceptLanguageAsLocales[0].unicodeLocaleKeys
array[string]
(query)
requestHeaders.acceptLanguageAsLocales[0].variant
string
(query)
requestHeaders.acceptLanguage[0].range
string
(query)
requestHeaders.acceptLanguage[0].weight
number($double)
(query)
requestHeaders.accept[0].charset.registered
boolean
(query)
requestHeaders.accept[0].concrete
boolean
(query)
requestHeaders.accept[0].qualityValue
number($double)
(query)
requestHeaders.accept[0].subtype
string
(query)
requestHeaders.accept[0].type
string
(query)
requestHeaders.accept[0].wildcardSubtype
boolean
(query)
requestHeaders.accept[0].wildcardType
boolean
(query)
```

Name	Description
requestHeaders.accessControlAllowCredentials boolean (query)	
requestHeaders.accessControlAllowHeaders array[string] (query)	
requestHeaders.accessControlAllowMethods array[string] (query)	Available values: GET, HEAD, POST, PUT, PATCH, DELETE, OPTIONS, TRACE
requestHeaders.accessControlAllowOrigin string (query)	
requestHeaders.accessControlExposeHeaders array[string] (query)	
requestHeaders.accessControlMaxAge integer(\$int64) (query)	
requestHeaders.accessControlRequestHeaders array[string] (query)	
requestHeaders.accessControlRequestMethod string (query)	Available values: GET, HEAD, POST, PUT, PATCH, DELETE, OPTIONS, TRACE
requestHeaders.allow array[string] (query)	Available values: GET, HEAD, POST, PUT, PATCH, DELETE, OPTIONS, TRACE

```
Description
Name
requestHeaders.cacheControl
string
(query)
requestHeaders.connection
array[string]
(query)
requestHeaders.contentDisposition.charset.registered
boolean
(query)
requestHeaders.contentDisposition.creationDate
string($date-time)
(query)
requestHeaders.contentDisposition.filename
string
(query)
requestHeaders.contentDisposition.modificationDate
string($date-time)
(query)
requestHeaders.contentDisposition.name
string
(query)
requestHeaders.contentDisposition.readDate
string($date-time)
(query)
requestHeaders.contentDisposition.size
integer($int64)
(query)
requestHeaders.contentDisposition.type
string
(query)
request Headers. content Language. ISO 3 Country\\
string
(query)
```

```
Description
Name
requestHeaders.contentLanguage.ISO3Language
string
(query)
requestHeaders.contentLanguage.country
string
(query)
requestHeaders.contentLanguage.displayCountry
string
(query)
requestHeaders.contentLanguage.displayLanguage
string
(query)
requestHeaders.contentLanguage.displayName
string
(query)
requestHeaders.contentLanguage.displayScript
string
(query)
requestHeaders.contentLanguage.displayVariant
string
(query)
requestHeaders.contentLanguage.language
string
(query)
requestHeaders.contentLanguage.script
string
(query)
requestHeaders.contentLanguage.unicodeLocaleAttributes
array[string]
(query)
request Headers. content Language. unico de Locale Keys\\
array[string]
(query)
```

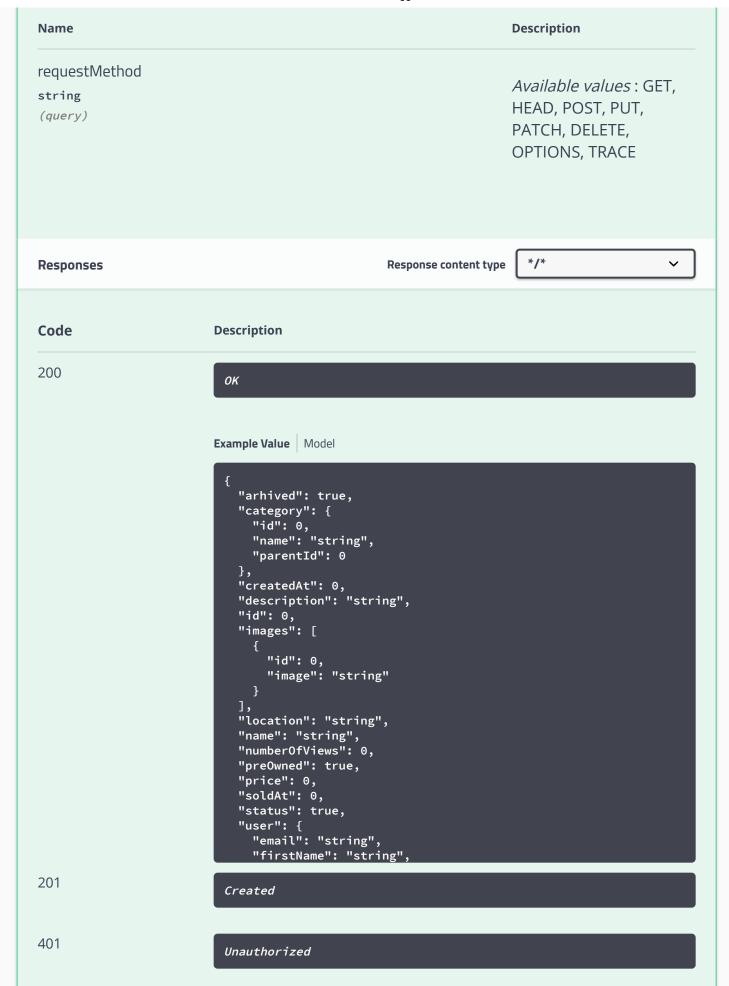
```
Description
Name
requestHeaders.contentLanguage.variant
string
(query)
requestHeaders.contentLength
integer($int64)
(query)
requestHeaders.contentType.charset.registered
boolean
(query)
requestHeaders.contentType.concrete
boolean
(query)
requestHeaders.contentType.qualityValue
number($double)
(query)
requestHeaders.contentType.subtype
string
(query)
requestHeaders.contentType.type
string
(query)
requestHeaders.contentType.wildcardSubtype
boolean
(query)
requestHeaders.contentType.wildcardType
boolean
(query)
requestHeaders.date
integer($int64)
(query)
requestHeaders.expires
integer($int64)
(query)
```

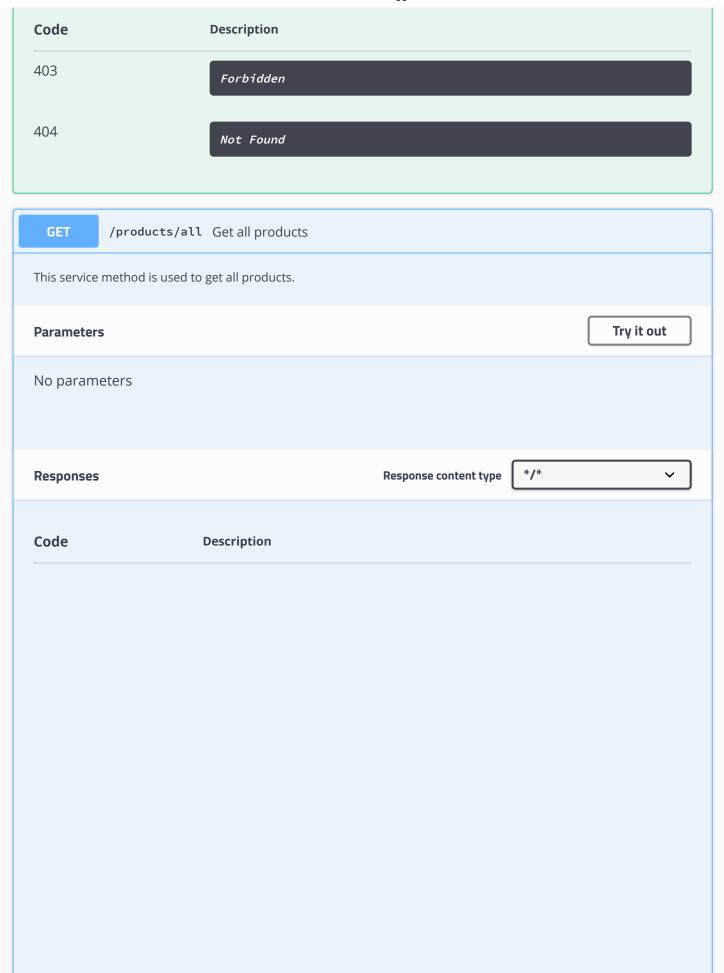
```
Description
Name
requestHeaders.host.address.MCGlobal
boolean
(query)
requestHeaders.host.address.MCLinkLocal
boolean
(query)
requestHeaders.host.address.MCNodeLocal
boolean
(query)
requestHeaders.host.address.MCOrgLocal
boolean
(query)
requestHeaders.host.address.MCSiteLocal
boolean
(query)
requestHeaders.host.address.address
string($byte)
(query)
requestHeaders.host.address.anyLocalAddress
boolean
(query)
requestHeaders.host.address.canonicalHostName
string
(query)
requestHeaders.host.address.hostAddress
string
(query)
requestHeaders.host.address.hostName
string
(query)
requestHeaders.host.address.linkLocalAddress
boolean
(query)
```

```
Description
Name
requestHeaders.host.address.loopbackAddress
boolean
(query)
requestHeaders.host.address.multicastAddress
boolean
(query)
requestHeaders.host.address.siteLocalAddress
boolean
(query)
requestHeaders.host.hostName
string
(query)
requestHeaders.host.hostString
string
(query)
requestHeaders.host.port
integer($int32)
(query)
requestHeaders.host.unresolved
boolean
(query)
requestHeaders.ifMatch
array[string]
(query)
requestHeaders.ifModifiedSince
integer($int64)
(query)
requestHeaders.ifNoneMatch
array[string]
(query)
requestHeaders.ifUnmodifiedSince
integer($int64)
(query)
```

```
Description
Name
requestHeaders.lastModified
integer($int64)
(query)
requestHeaders.location.absolute
boolean
(query)
requestHeaders.location.authority
string
(query)
requestHeaders.location.fragment
string
(query)
requestHeaders.location.host
string
(query)
requestHeaders.location.opaque
boolean
(query)
requestHeaders.location.path
string
(query)
requestHeaders.location.port
integer($int32)
(query)
requestHeaders.location.query
string
(query)
requestHeaders.location.rawAuthority
string
(query)
requestHeaders.location.rawFragment
string
(query)
```

```
Description
Name
requestHeaders.location.rawPath
string
(query)
requestHeaders.location.rawQuery
string
(query)
requestHeaders.location.rawSchemeSpecificPart
string
(query)
requestHeaders.location.rawUserInfo
string
(query)
requestHeaders.location.scheme
string
(query)
requestHeaders.location.schemeSpecificPart
string
(query)
requestHeaders.location.userInfo
string
(query)
requestHeaders.origin
string
(query)
requestHeaders.pragma
string
(query)
requestHeaders.upgrade
string
(query)
requestHeaders.vary
array[string]
(query)
```





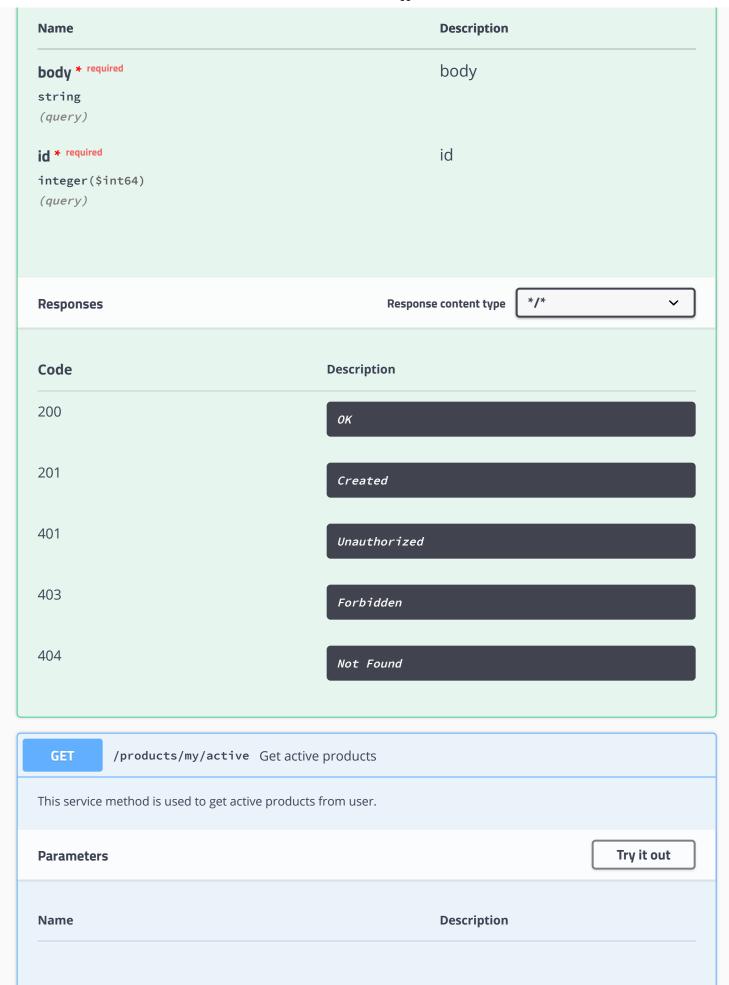
```
Code
                        Description
200
                          ОК
                        Example Value | Model
                              "arhived": true,
                              "category": {
                                "id": 0,
                                "name": "string",
                                "parentId": 0
                              "createdAt": 0,
                              "description": "string",
                              "id": 0,
                              "images": [
                                  "id": 0,
                                  "image": "string"
                              ],
                              "location": "string",
                              "name": "string",
                              "numberOfViews": 0,
                              "preOwned": true,
                              "price": 0,
                              "soldAt": 0,
                              "status": true,
                              "user": {
                                "email": "string",
401
                          Unauthorized
403
                          Forbidden
404
                          Not Found
```

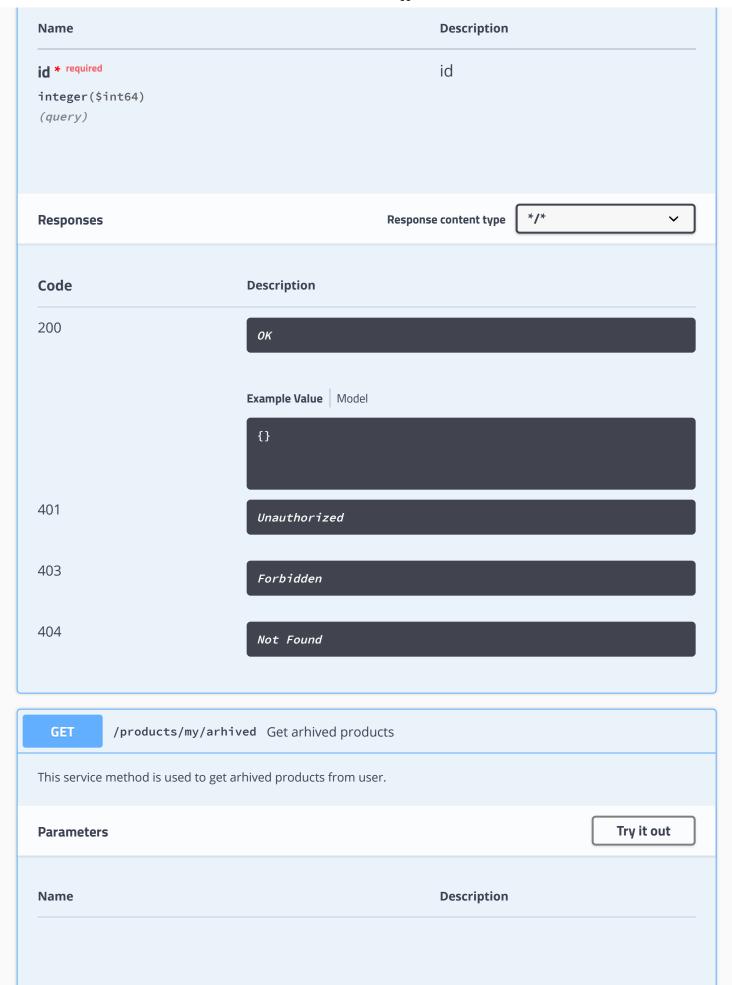
```
POST /products/mail Send mail

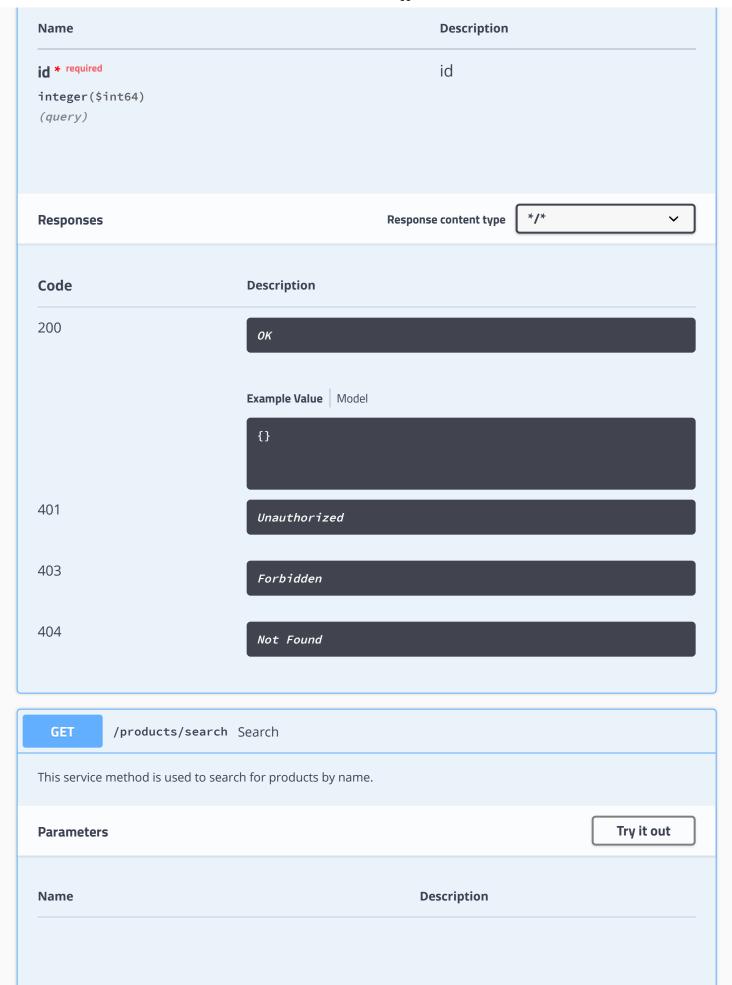
This service method is used to send mail to owner of product with product id.

Parameters

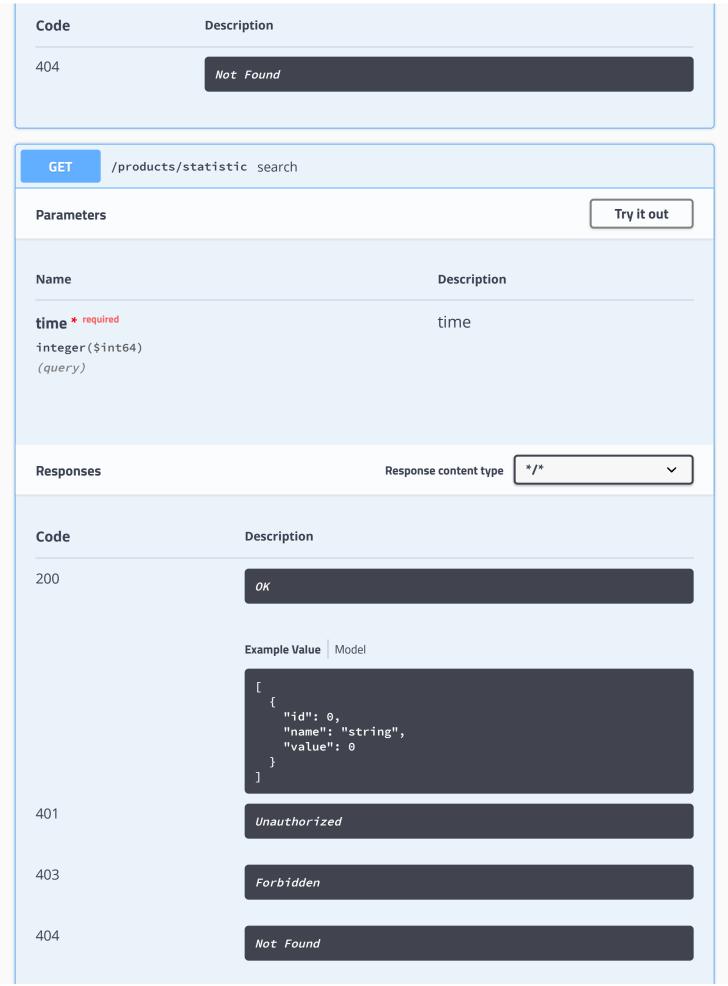
Try it out
```



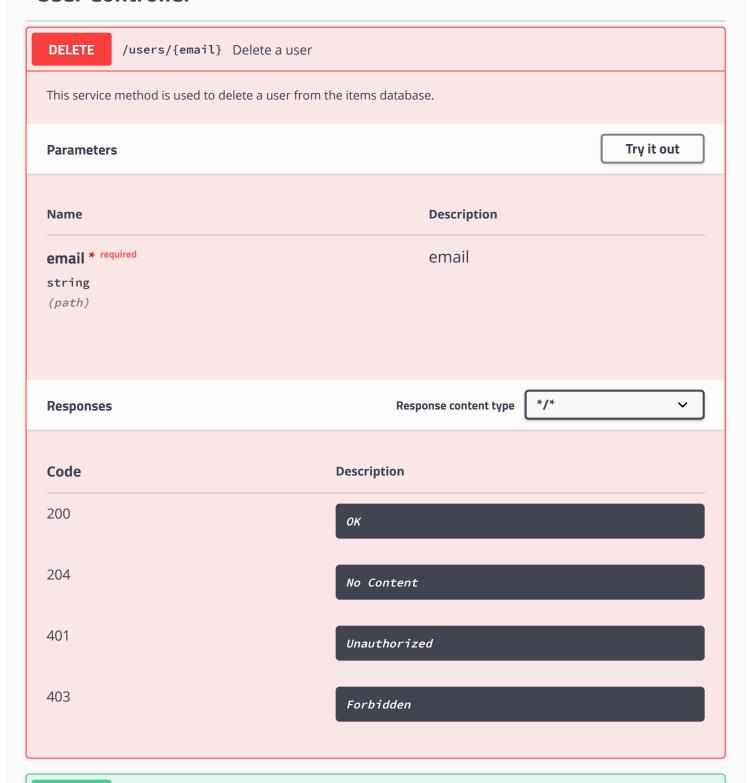




```
Name
                                                             Description
name * required
                                                              name
string
(query)
                                                                               */*
Responses
                                                        Response content type
                           Description
Code
200
                             ОК
                           Example Value Model
                                 "arhived": true,
                                 "category": {
                                   "id": 0,
"name": "string",
                                    "parentId": 0
                                 "createdAt": 0,
                                 "description": "string",
                                 "id": 0,
                                 "images": [
                                      "id": 0,
                                      "image": "string"
                                 ],
"location": "string",
"ctring",
                                 "name": "string",
"numberOfViews": 0,
                                 "preOwned": true,
                                 "price": 0,
                                 "soldAt": 0,
                                 "status": true,
                                 "user": {
                                   "email": "string",
401
                             Unauthorized
403
                             Forbidden
```

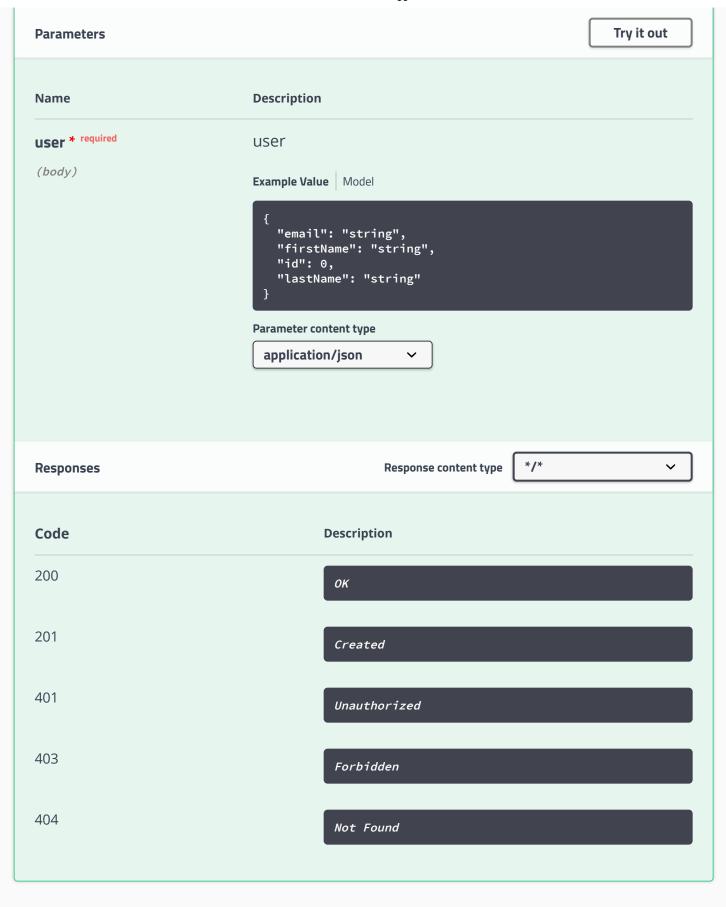


User Controller User Controller



POST /users/add Add a new user

This service method is used to add a new user to the items database.



Models