

Authentication

GET

/logout

Logout

^

Parameters

Try it out

No parameters

Responses

Response content type

application/json

Code

Description

200

Extensions

Field

Value

x-unitTests

[[{"request":{"method":"GET","uri":"/logout"},"expectedResponse":{"x-allowExtraHeaders":true,"x-bodyMatchMode":"NONE","x-arrayOrderedMatching":false,"x-arrayCheckCount":false,"x-matchResponseSchema":true,"statusCode":"200","headers":{},"x-testShouldPass":true,"x-testEnabled":true,"x-testName":"Logout"}}]]

x-operation-settings

{"CollectParameters":false,"AllowDynamicQueryParameters":false,"AllowDynamicFormParameters":false,"IsMultiContentStreaming":false}

POST

/api/auth/login

Admin Login

^

Parameters

Try it out

Name

Description

Body

* required

Example : OrderedMap { "username": "admin", "password": "password" }

object

(body)

x-example:

OrderedMap {

"username":

"admin",

"password":

"password" }

Example Value

Model

{

"username": "admin",

"password": "password"

}

Parameter content type

application/json

Responses

Response content type

application/json

Code

Description

200

Extensions

Field

Value

x-unitTests

[[{"request":{"method":"POST","uri":"/api/auth/login","headers":{"Content-Type":"application/json"},"body":{"\r\n \r\nusername": \r\nadmin\r\n\r\n\r\npassword": \r\npassword\r\n\r\n\r\n"},"expectedResponse":{"x-allowExtraHeaders":true,"x-bodyMatchMode":"NONE","x-arrayOrderedMatching":false,"x-arrayCheckCount":false,"x-matchResponseSchema":true,"statusCode":"200","headers":{},"x-testShouldPass":true,"x-testEnabled":true,"x-testName":"Admin Login"}}]]

x-operation-settings

{"CollectParameters":false,"AllowDynamicQueryParameters":false,"AllowDynamicFormParameters":false,"IsMultiContentStreaming":false}

Public

GET

/api/auth/getinfo

Get Info

Parameters

Try it out

No parameters

Responses

Response content type

application/json

Code	Description
200	

Extensions

Field	Value
x-unitTests	[{"request":{"method":"GET","uri":"/api/auth/getinfo"},"expectedResponse":{"x-allowExtraHeaders":true,"x-bodyMatchMode":"NONE","x-arrayOrderedMatching":false,"x-arrayCheckCount":false,"x-matchResponseSchema":true,"statusCode":"200","headers":{},"x-testShouldPass":true,"x-testEnabled":true,"x-testName":"Get Info"}}]
x-operation-settings	{"CollectParameters":false,"AllowDynamicQueryParameters":false,"AllowDynamicFormParameters":false,"IsMultiContentStreaming":false}

Accounts

POST

/api/auth/register

Create User

Parameters

Try it out

Name	Description
Body <small>* required</small> object (body) <i>x-example:</i> OrderedMap { "username": "user", "password": "password" } <div>Example Value Model</div> <div><pre>{ "username": "user", "password": "password" }</pre></div> <div>Parameter content type</div> <div>application/json</div>	<i>Example :</i> OrderedMap { "username": "user", "password": "password" }

Responses

Response content type

application/json

Code	Description
200	

Extensions

Field	Value
x-unitTests	[{"request":{"method":"POST","uri":"/api/auth/register","headers":{"Content-Type":"application/json"},"body":{"\n\n\"username\": \"user\", \"password\": \"password\" \"password\": \"password\" }"},"expectedResponse":{"x-allowExtraHeaders":true,"x-bodyMatchMode":"NONE","x-arrayOrderedMatching":false,"x-arrayCheckCount":false,"x-matchResponseSchema":true,"statusCode":"200","headers":{},"x-testShouldPass":true,"x-testEnabled":true,"x-testName":"Create User"}}]
x-operation-settings	{"CollectParameters":false,"AllowDynamicQueryParameters":false,"AllowDynamicFormParameters":false,"IsMultiContentStreaming":false}

DELETE

/api/auth/deleteUserDelete User

Parameters

Try it out

Name	Description
Body <small>* required</small> object (body) <i>x-example</i> : OrderedMap { "id": "62973076de7402b21ca421c7", "role": "Basic" } <div><div>Example Value Model</div><div><pre>{ "id": "62973076de7402b21ca421c7", "role": "Basic" }</pre></div></div> <div>Parameter content type application/json</div>	<i>Example</i> : OrderedMap { "id": "62973076de7402b21ca421c7", "role": "Basic" }

Responses

Response content typeapplication/json

Code	Description
200	

Extensions

Field	Value
x-unitTests	{["request":{"method":"DELETE","uri":"/api/auth/deleteUser","headers":{"Content-Type":"application/json"},"body":{"\n\n"},"id": "\n62973076de7402b21ca421c7","role": "\nBasic"},"expectedResponse":{"x-allowExtraHeaders":true,"x-bodyMatchMode":"NONE","x-arrayOrderedMatching":false,"x-arrayCheckCount":false,"x-matchResponseSchema":true,"statusCode":"200","headers":{},"x-testShouldPass":true,"x-testEnabled":true,"x-testName":"Delete User"]}
x-operation-settings	{"CollectParameters":false,"AllowDynamicQueryParameters":false,"AllowDynamicFormParameters":false,"IsMultiContentStreaming":false}

PUT

/api/auth/updateUpdate User

Parameters

Try it out

Name	Description
Body <small>* required</small> object (body) <i>x-example</i> : OrderedMap { "id": "629bf23713802d8d861e19f1", "role": "admin" } <div><div>Example Value Model</div><div><pre>{ "id": "629bf23713802d8d861e19f1", "role": "admin" }</pre></div></div> <div>Parameter content type application/json</div>	<i>Example</i> : OrderedMap { "id": "629bf23713802d8d861e19f1", "role": "admin" }

Responses

Response content typeapplication/json

Code	Description
200	

Extensions

Field	Value
x-unitTests	{["request":{"method":"PUT","uri":"/api/auth/update","headers":{"Content-Type":"application/json"},"body":{"\n\n"},"id": "\n629bf23713802d8d861e19f1","role": "\nadmin"},"expectedResponse":{"x-allowExtraHeaders":true,"x-bodyMatchMode":"NONE","x-arrayOrderedMatching":false,"x-arrayCheckCount":false,"x-matchResponseSchema":true,"statusCode":"200","headers":{},"x-testShouldPass":true,"x-testEnabled":true,"x-testName":"Update User"]}
x-operation-settings	{"CollectParameters":false,"AllowDynamicQueryParameters":false,"AllowDynamicFormParameters":false,"IsMultiContentStreaming":false}

GET

/api/auth/getUsers

Get Users

^

Parameters

Try it out

No parameters

Responses

Response content type

application/json

Code

Description

200

Extensions

Field

Value

x-unitTests

[{"request":{"method":"GET","uri":"/api/auth/getUsers"},"expectedResponse":{"x-allowExtraHeaders":true,"x-bodyMatchMode":"NONE","x-arrayOrderedMatching":false,"x-arrayCheckCount":false,"x-matchResponseSchema":true,"statusCode":"200","headers":{},"x-testShouldPass":true,"x-testEnabled":true,"x-testName":"Get Users"}}]

x-operation-settings

{"CollectParameters":false,"AllowDynamicQueryParameters":false,"AllowDynamicFormParameters":false,"IsMultiContentStreaming":false}

GET

/api/auth/allInventoryItemType

Item Types

^

Parameters

Try it out

Name

Description

Content-Type

Available values : application/json

Example : application/json

string

(header)

x-example: application/json

application/json

Responses

Response content type

application/json

Code

Description

200

Extensions

Field

Value

x-unitTests

[{"request":{"method":"GET","uri":"/api/auth/allInventoryItemType","headers":{"Content-Type":"application/json"},"expectedResponse":{"x-allowExtraHeaders":true,"x-bodyMatchMode":"NONE","x-arrayOrderedMatching":false,"x-arrayCheckCount":false,"x-matchResponseSchema":true,"statusCode":"200","headers":{},"x-testShouldPass":true,"x-testEnabled":true,"x-testName":"Item Types"}}]

x-operation-settings

{"CollectParameters":false,"AllowDynamicQueryParameters":false,"AllowDynamicFormParameters":false,"IsMultiContentStreaming":false}

GET

/api/auth/allInventoryItemItems

^

Parameters

Try it out

Name	Description
Content-Type	Available values : application/json Example : application/json
string (header) x-example: application/json	<div>application/json</div>

Responses

Response content typeapplication/json

Code	Description
200	

Extensions

Field	Value
x-unitTests	[{"request":{"method":"GET","uri":"/api/auth/allInventoryItem","headers":{"Content-Type":"application/json"},"expectedResponse":{"x-allowExtraHeaders":true,"x-bodyMatchMode":"NONE","x-arrayOrderedMatching":false,"x-arrayCheckCount":false,"x-matchResponseSchema":true,"statusCode":"200","headers":{}},"x-testShouldPass":true,"x-testEnabled":true,"x-testName":"Items"}}]
x-operation-settings	{"CollectParameters":false,"AllowDynamicQueryParameters":false,"AllowDynamicFormParameters":false,"IsMultiContentStreaming":false}

GET

/api/auth/allBoxesBoxes of Items

^

Parameters

Try it out

Name	Description
Content-Type	Available values : application/json Example : application/json
string (header) x-example: application/json	<div>application/json</div>

Responses

Response content typeapplication/json

Code	Description
200	

Extensions

Field	Value
x-unitTests	[{"request":{"method":"GET","uri":"/api/auth/allBoxes","headers":{"Content-Type":"application/json"},"expectedResponse":{"x-allowExtraHeaders":true,"x-bodyMatchMode":"NONE","x-arrayOrderedMatching":false,"x-arrayCheckCount":false,"x-matchResponseSchema":true,"statusCode":"200","headers":{}},"x-testShouldPass":true,"x-testEnabled":true,"x-testName":"Boxes of Items"}}]
x-operation-settings	{"CollectParameters":false,"AllowDynamicQueryParameters":false,"AllowDynamicFormParameters":false,"IsMultiContentStreaming":false}

Name	Description
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application/json

```
{
  "_id": "628d84bd4b0f4c4258439998"
}
```

application/json

Response content type	application/json
-----------------------	------------------

Description

200

Field	Value
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x-unitTests	{["request":{"method":"POST","uri":"/api/auth/itemTypeById","headers":{"Content-Type":"application/json","body":{"{"/n \"_id\": \"1628d84bd4b0f4c4258439998\"/n/n}}","expectedResponse":{"x-allowExtraHeaders":true,"x-bodyMatchMode":"NONE","x-arrayOrderedMatching":false,"x-arrayCheckCount":false,"x-matchResponseSchema":true,"statusCode":"200","headers":{}},"x-testShouldPass":true,"x-testEnabled":true,"x-testName":"ItemType"]}
x-operation-settings	{"CollectParameters":false,"AllowDynamicQueryParameters":false,"AllowDynamicFormParameters":false,"IsMultiContentStreaming":false}

POST

/api/auth/ItemByID Item

Parameters

Try it out

Name	Description
Content-Type	Available values : application/json
string (header) x-example: application/json	Example : application/json
	<div>application/json</div>
Body * required	Example : OrderedMap { "_id": "629726ae9ab748c1792e8737" }
object (body) x-example: OrderedMap { "_id": "629726ae9ab748c1792e8737" }	Example Value Model
	<div>{ "_id": "629726ae9ab748c1792e8737" }</div>
	Parameter content type
	<div>application/json</div>

Responses

Response content type application/json

Code	Description
200	

Extensions

Field	Value
x-unitTests	[{"request":{"method":"POST","uri":"/api/auth/ItemByID","headers":{"Content-Type":"application/json"},"body":{"_id":"629726ae9ab748c1792e8737"},"expectedResponse":{"x-allowExtraHeaders":true,"x-bodyMatchMode":"NONE","x-arrayOrderedMatching":false,"x-arrayCheckCount":false,"x-matchResponseSchema":true,"statusCode":"200","headers":{}},"x-testShouldPass":true,"x-testEnabled":true,"x-testName":"Item"}}]
x-operation-settings	{"CollectParameters":false,"AllowDynamicQueryParameters":false,"AllowDynamicFormParameters":false,"IsMultiContentStreaming":false}

POST

/api/auth/BoxByID

Box of Items

^

Parameters

Try it out

Name	Description
Content-Type	Available values : application/json
string	Example : application/json
(header)	
x-example: application/json	<div>application/json</div>
Body required	Example : OrderedMap { "_id": "629724d99ab748c1792e8727" }
object	
(body)	Example Value Model
x-example: OrderedMap { "_id": "629724d99ab748c1792e8727" }	<div>{ "_id": "629724d99ab748c1792e8727" }</div>
	Parameter content type
	<div>application/json</div>

Responses

Response content type

application/json

Code	Description
200	

Extensions

Field	Value
x-unitTests	[{"request":{"method":"POST","uri":"/api/auth/BoxByID","headers":{"Content-Type":"application/json"},"body":{"_id":"629724d99ab748c1792e8727"},"expectedResponse":{"x-allowExtraHeaders":true,"x-bodyMatchMode":"NONE","x-arrayOrderedMatching":false,"x-arrayCheckCount":false,"x-matchResponseSchema":true,"statusCode":"200","headers":{}},"x-testShouldPass":true,"x-testEnabled":true,"x-testName":"Box of Items"}]
x-operation-settings	{"CollectParameters":false,"AllowDynamicQueryParameters":false,"AllowDynamicFormParameters":false,"IsMultiContentStreaming":false}

POST

/api/auth/BoxByRFIDBox of Items

Parameters

Try it out

Name	Description
Content-Type	Available values : application/json
string	Example : application/json
(header)	
x-example: application/json	<div>application/json</div>
Body * required	Example : OrderedMap { "RFIDSerialNumber": "4xY3t" }
object	Example Value Model
(body)	
x-example: OrderedMap { "RFIDSerialNumber": "4xY3t" }	<div><pre>{ "RFIDSerialNumber": "4xY3t"}</pre></div>
Parameter content type	<div>application/json</div>

Responses

Response content type

application/json

Code	Description
200	

Extensions

Field	Value
x-unitTests	[{"request":{"method":"POST","uri":"/api/auth/BoxByRFID","headers":{"Content-Type":"application/json"},"body":{"\n\nRFIDSerialNumber": "4xY3t"\n\n}},"expectedResponse":{"x-allowExtraHeaders":true,"x-bodyMatchMode":"NONE","x-arrayOrderedMatching":false,"x-arrayCheckCount":false,"x-matchResponseSchema":true,"statusCode":"200","headers":{}},"x-testShouldPass":true,"x-testEnabled":true,"x-testName":"Box of Items"}]
x-operation-settings	{"CollectParameters":false,"AllowDynamicQueryParameters":false,"AllowDynamicFormParameters":false,"IsMultiContentStreaming":false}

POST

/api/auth/ItemsByItemTypeItems

^

Parameters

Try it out

Name	Description
<div>Content-Type</div> <div>string</div> <div>(header)</div> <div>x-example: application/json</div>	<div>Available values : application/json</div> <div>Example : application/json</div> <div>application/json</div>
<div>Body * required</div> <div>object</div> <div>(body)</div> <div>x-example: OrderedMap { "itemTypeID": "628d84bd4b0f4c4258439998" }</div>	<div>Example : OrderedMap { "itemTypeID": "628d84bd4b0f4c4258439998" }</div> <div>Example Value Model</div> <div><div>{ "itemTypeID": "628d84bd4b0f4c4258439998" }</div></div> <div>Parameter content type</div> <div>application/json</div>

Responses

Response content typeapplication/json

Code	Description
200	

Extensions

Field	Value
x-unitTests	[{"request":{"method":"POST","uri":"/api/auth/ItemsByItemType","headers":{"Content-Type":"application/json"},"body":{"\n \itemTypeID": \itemTypeID: \628d84bd4b0f4c4258439998\n}},"expectedResponse":{"x-allowExtraHeaders":true,"x-bodyMatchMode":"NONE","x-array OrderedMatching":false,"x-array CheckCount":false,"x-matchResponseSchema":true,"statusCode":"200","headers":{}},"x-testShouldPass":true,"x-testEnabled":true,"x-testName":"Items"}]
x-operation-settings	{"CollectParameters":false,"AllowDynamicQueryParameters":false,"AllowDynamicFormParameters":false,"IsMultiContentStreaming":false}

POST

/api/auth/BoxesByItemType Boxes of Items

^

Parameters

Try it out

Name	Description
Content-Type	Available values : application/json
string (header) x-example: application/json	Example : application/json
	<div>application/json</div>
Body * required	Example : OrderedMap { "itemTypeID": "628d84bd4b0f4c4258439998" }
object (body) x-example: OrderedMap { "itemTypeID": "628d84bd4b0f4c4258439998" }	Example Value Model
	<div><pre>{ "itemTypeID": "628d84bd4b0f4c4258439998"}</pre></div>
	Parameter content type
	<div>application/json</div>

Responses

Response content type application/json

Code	Description
200	

Extensions

Field	Value
x-unitTests	[{"request":{"method":"POST","uri":"/api/auth/BoxesByItemType","headers":{"Content-Type":"application/json"},"body":{"\r\n \"itemTypeID\": \"628d84bd4b0f4c4258439998\"\r\n"},"expectedResponse":{"x-allowExtraHeaders":true,"x-bodyMatchMode":"NONE","x-arrayOrderedMatching":false,"x-arrayCheckCount":false,"x-matchResponseSchema":true,"statusCode":"200","headers":{}},"x-testShouldPass":true,"x-testEnabled":true,"x-testName":"Boxes of Items"}
x-operation-settings	{\"CollectParameters\":false,\"AllowDynamicQueryParameters\":false,\"AllowDynamicFormParameters\":false,\"IsMultiContentStreaming\":false}

POST

/api/auth/LocationByItemType

Locations

^

Parameters

Try it out

Name	Description
Content-Type	Available values : application/json
string (header) x-example: application/json	Example : application/json
	<div>application/json</div>
Body * required	Example : OrderedMap { "_id": "628da59b4b0f4c425843999e" }
object (body) x-example: OrderedMap { "_id": "628da59b4b0f4c425843999e" }	Example Value Model
	<div>{ "_id": "628da59b4b0f4c425843999e" }</div>
	Parameter content type
	<div>application/json</div>

Responses

Response content type application/json

Code	Description
200	

Extensions

Field	Value
x-unitTests	[{"request":{"method":"POST","uri":"/api/auth/LocationByItemType","headers":{"Content-Type":"application/json"},"body":{"_id":"628da59b4b0f4c425843999e"},"expectedResponse":{"x-allowExtraHeaders":true,"x-bodyMatchMode":"NONE","x-arrayOrderedMatching":false,"x-arrayCheckCount":false,"x-matchResponseSchema":true,"statusCode":"200","headers":{}},"x-testShouldPass":true,"x-testEnabled":true,"x-testName":"Locations"}]
x-operation-settings	{"CollectParameters":false,"AllowDynamicQueryParameters":false,"AllowDynamicFormParameters":false,"IsMultiContentStreaming":false}

POST

/api/auth/ItemsByBoxIDItems

^

Parameters

Try it out

Name	Description
<div>Content-Type</div> <div>string</div> <div>(header)</div> <div>x-example: application/json</div>	<div>Available values : application/json</div> <div>Example : application/json</div> <div>application/json</div>
<div>Body * required</div> <div>object</div> <div>(body)</div> <div>x-example: OrderedMap { "boxID": "629724d99ab748c1792e8727" }</div>	<div>Example : OrderedMap { "boxID": "629724d99ab748c1792e8727" }</div> <div>Example Value Model</div> <div><div><div><div>"boxID": "629724d99ab748c1792e8727"</div></div></div></div> <div>Parameter content type</div> <div>application/json</div>

Responses

Response content typeapplication/json

Code	Description
200	

Extensions

Field	Value
x-unitTests	[{"request":{"method":"POST","uri":"/api/auth/ItemsByBoxID","headers":{"Content-Type":"application/json"},"body":{"\r\n \"boxID\": \"629724d99ab748c1792e8727\"\r\n"},"expectedResponse":{"x-allowExtraHeaders":true,"x-bodyMatchMode":"NONE","x-arrayOrderedMatching":false,"x-arrayCheckCount":false,"x-matchResponseSchema":true,"statusCode":"200","headers":{}},"x-testShouldPass":true,"x-testEnabled":true,"x-testName":"Items"}}]
x-operation-settings	{"CollectParameters":false,"AllowDynamicQueryParameters":false,"AllowDynamicFormParameters":false,"IsMultiContentStreaming":false}

```
/api/auth/ItemTypeByName ItemType
```

Parameters

Try it out

Content-Type

Available values : application/json

string

Example : application/json

(header)

x-example:

application/json

```
application/json
```

Body * required

Example : `OrderedMap { "itemName": "Eraser" }`

object

Example Value	Model
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
11	11
12	12
13	13
14	14
15	15
16	16
17	17
18	18
19	19
20	20
21	21
22	22
23	23
24	24
25	25
26	26
27	27
28	28
29	29
30	30
31	31
32	32
33	33
34	34
35	35
36	36
37	37
38	38
39	39
40	40
41	41
42	42
43	43
44	44
45	45
46	46
47	47
48	48
49	49
50	50
51	51
52	52
53	53
54	54
55	55
56	56
57	57
58	58
59	59
60	60
61	61
62	62
63	63
64	64
65	65
66	66
67	67
68	68
69	69
70	70
71	71
72	72
73	73
74	74
75	75
76	76
77	77
78	78
79	79
80	80
81	81
82	82
83	83
84	84
85	85
86	86
87	87
88	88
89	89
90	90
91	91
92	92
93	93
94	94
95	95
96	96
97	97
98	98
99	99
100	100

(body)

x-example:

```
OrderedMap {
```

"itemName":

```
"Eraser" }
```

```
{
  "itemName": "Eraser"
}
```

Parameter content type

```
application/json
```

Responses

Response content type

```
application/json
```

Code

Description

200

Extensions

Field	Value
-------	-------

x-unitTests	{ "request": { "method": "POST", "url": "/api/auth/itemTypeByName", "headers": { "Content-Type": "application/json", "body": "{\r\n \"itemName\": \"\tErasor\t\r\n\"\", \"expectedResponse\": {\n \"x-allowExtraHeaders\": true,\n \"x-bodyMatchMode\": \"NONE\",\n \"x-arrayOrderedMatching\": false,\n \"x-arrayCheckCount\": false,\n \"x-matchResponseSchema\": true,\n \"statusCode\": \"200\",\n \"headers\": {} \n },\n \"x-testShouldPass\": true,\n \"x-testEnabled\": true,\n \"x-testName\": \"ItemType\"}"}
x-operation-settings	{ "CollectParameters": false, "AllowDynamicQueryParameters": false, "AllowDynamicFormParameters": false, "IsMultiContentStreaming": false }

POST

/api/auth/ItemTypeBySupplier

ItemType

^

Parameters

Try it out

Name	Description
Content-Type	Available values : application/json
string	Example : application/json
(header)	
x-example: application/json	<div>application/json</div>
Body * required	Example : OrderedMap { "supplier": "Keji" }
object	
(body)	Example Value Model
x-example: OrderedMap { "supplier": "Keji" }	<div>{ "supplier": "Keji" }</div>
Parameter content type	<div>application/json</div>

Responses

Response content type

application/json

Code	Description
200	

Extensions

Field	Value
x-unitTests	[{"request":{"method":"POST","uri":"/api/auth/ItemTypeBySupplier","headers":{"Content-Type":"application/json"},"body":{"\r\n \\"supplier\":" \\"Keji\\"\r\n"}}, "expectedResponse":{"x-allowExtraHeaders":true,"x-bodyMatchMode":"NONE","x-arrayOrderedMatching":false,"x-arrayCheckCount":false,"x-matchResponseSchema":true,"statusCode":"200","headers":{},"x-testShouldPass":true,"x-testEnabled":true,"x-testName":"ItemType"}]
x-operation-settings	{"CollectParameters":false,"AllowDynamicQueryParameters":false,"AllowDynamicFormParameters":false,"IsMultiContentStreaming":false}

POST

/api/auth/ItemTypeBySell

ItemType

Try it out

Parameters

Name	Description
Content-Type	Available values : application/json
string (header) x-example: application/json	Example : application/json <div>application/json</div>
Body required object (body) x-example: OrderedMap { "Min": 0, "Max": 21 } }	Example : OrderedMap { "Min": 0, "Max": 21 } <div>Example Value Model</div> <div> <pre>{ "Min": 0, "Max": 21 }</pre> </div> <div>Parameter content type</div> <div>application/json</div>

Responses

Response content type

application/json

Code	Description
200	

Extensions

Field	Value
x-unitTests	[{"request":{"method":"POST","url":"/api/auth/ItemTypeBySell","headers":{"Content-Type":"application/json"},"body":{"\r\n \\"Min\":" 0,\r\n \\"Max\":" 21\r\n}},"expectedResponse":{"x-allowExtraHeaders":true,"x-bodyMatchMode":"NONE","x-arrayOrderedMatching":false,"x-arrayCheckCount":false,"x-matchResponseSchema":true,"statusCode":"200","headers":{}},"x-testShouldPass":true,"x-testEnabled":true,"x-testName":"ItemType"}]
x-operation-settings	{"CollectParameters":false,"AllowDynamicQueryParameters":false,"AllowDynamicFormParameters":false,"IsMultiContentStreaming":false}

POST	/api/auth/AddItems Add Item
Parameters	<div>Try it out</div>
Name	Description
Body ^{required} object <i>(body)</i> <i>x-example: OrderedMap {</i> <i>"_id":</i> <i>"2dfe4c5a050cf7477cc6b0fa",</i> <i>"boxID":</i> <i>"629726159ab748c1792e8730",</i> <i>"itemTypeID":</i> <i>"628d84bd4b0f4c4258439998"</i> <i>}</i>	<div>Example : OrderedMap { "_id": "2dfe4c5a050cf7477cc6b0fa", "boxID": "629726159ab748c1792e8730", "itemTypeID": "628d84bd4b0f4c4258439998" }</div> <div>Example Value Model</div> <pre>{ "_id": "2dfe4c5a050cf7477cc6b0fa", "boxID": "629726159ab748c1792e8730", "itemTypeID": "628d84bd4b0f4c4258439998" }</pre> <div>Parameter content type</div> <div>application/json</div>
Responses	<div>Response content type</div> <div>application/json</div>
Code	Description
200	
Extensions	
Field	Value
x-unitTests	[{"request":{"method":"POST","uri":"/api/auth/AddItems","headers":{"Content-Type":"application/json"},"body":{"_id":"2dfe4c5a050cf7477cc6b0fa","boxID":"629726159ab748c1792e8730","itemTypeID":"628d84bd4b0f4c4258439998"},"expectedResponse":{"x-allowExtraHeaders":true,"x-bodyMatchMode":"NONE","x-arrayOrderedMatching":false,"x-arrayCheckCount":false,"x-matchResponseSchema":true,"statusCode":200,"headers":{},"x-testShouldPass":true,"x-testEnabled":true,"x-testName":"Add Item"}}]
x-operation-settings	{"CollectParameters":false,"AllowDynamicQueryParameters":false,"AllowDynamicFormParameters":false,"IsMultiContentStreaming":false}

PUT

/api/auth/MoveItem

Move Item to Different Box

Parameters

Try it out

Name	Description
Body required object (body) x-example: OrderedMap { "_id": "629726ae9ab748c1792e8737", "NewboxID": "629726159ab748c1792e8730" }	<div>Example : OrderedMap { "_id": "629726ae9ab748c1792e8737", "NewboxID": "629726159ab748c1792e8730" }</div> <div>Example Value Model</div> <div><pre>{ "_id": "629726ae9ab748c1792e8737", "NewboxID": "629726159ab748c1792e8730" }</pre></div> <div>Parameter content type</div> <div>application/json</div>

Responses

Response content type application/json

Code	Description
200	

Extensions

Field	Value
x-unitTests	[{"request":{"method":"PUT","uri":"/api/auth/MoveItem","headers":{"Content-Type":"application/json"},"body":{"\n\n_id": \n629726ae9ab748c1792e8737\n,\n\nNewboxID": \n629726159ab748c1792e8730\n\n}},"expectedResponse":{"x-allowExtraHeaders":true,"x-bodyMatchMode":"NONE","x-arrayOrderedMatching":false,"x-arrayCheckCount":false,"x-matchResponseSchema":true,"statusCode":"200","headers":{},"x-testShouldPass":true,"x-testEnabled":true,"x-testName":"Move Item to Different Box"}}]
x-operation-settings	{"CollectParameters":false,"AllowDynamicQueryParameters":false,"AllowDynamicFormParameters":false,"IsMultiContentStreaming":false}

PUT

/api/auth/MoveBox

Move Box Location

Parameters

Try it out

Name	Description
Body required object (body) x-example: OrderedMap { "_id": "629724d99ab748c1792e8727", "newLocation": "F3" }	<div>Example : OrderedMap { "_id": "629724d99ab748c1792e8727", "newLocation": "F3" }</div> <div>Example Value Model</div> <div><pre>{ "_id": "629724d99ab748c1792e8727", "newLocation": "F3" }</pre></div> <div>Parameter content type</div> <div>application/json</div>

Responses

Response content type application/json

Code	Description
200	

Extensions

Field	Value
x-unitTests	[{"request":{"method":"PUT","uri":"/api/auth/MoveBox","headers":{"Content-Type":"application/json"},"body":{"\n\n_id": \n629724d99ab748c1792e8727\n,\n\nnewLocation": \nF3\n\n}},"expectedResponse":{"x-allowExtraHeaders":true,"x-bodyMatchMode":"NONE","x-arrayOrderedMatching":false,"x-arrayCheckCount":false,"x-matchResponseSchema":true,"statusCode":"200","headers":{},"x-testShouldPass":true,"x-testEnabled":true,"x-testName":"Move Box Location"}}]
x-operation-settings	{"CollectParameters":false,"AllowDynamicQueryParameters":false,"AllowDynamicFormParameters":false,"IsMultiContentStreaming":false}

PUT

/api/auth/UpdateRFID

Change RFIDSerialNumber

^

Parameters

Try it out

Name	Description
Body <small>* required</small> <div><div>object</div><div>(body)</div><div>x-example:</div><div>OrderedMap {</div><div>"currentRFID":</div><div>"8rTm2",</div><div>"newRFID":</div><div>"4rgt%6" }</div></div> <div>Example : OrderedMap { "currentRFID": "8rTm2", "newRFID": "4rgt%6" }</div> <div>Example Value Model</div>	

| { "currentRFID": "8rTm2", "newRFID": "4rgt%6" } Parameter content type application/json | |
Responses

Response content typeapplication/json

Code	Description
200	

Extensions

Field	Value
x-unitTests	[{"request":{"method":"PUT","uri":"/api/auth/UpdateRFID","headers":{"Content-Type":"application/json"},"body":{"\n\n \"currentRFID\": \"8rTm2\", \n \"newRFID\": \"4rgt%6\"\n\n"},"expectedResponse":{"x-allowExtraHeaders":true,"x-bodyMatchMode":"NONE","x-arrayOrderedMatching":false,"x-arrayCheckCount":false,"x-matchResponseSchema":true,"statusCode":"200","headers":{}},"x-testShouldPass":true,"x-testEnabled":true,"x-testName":"Change RFIDSerialNumber"}]
x-operation-settings	{"CollectParameters":false,"AllowDynamicQueryParameters":false,"AllowDynamicFormParameters":false,"IsMultiContentStreaming":false}

POST

/api/auth/SellItem

Sell Box

^

Parameters

Try it out

Name	Description
Body <small>* required</small> string (body) <i>x-example:</i> { "_id": "629726159ab748c1792e8730", "time": {{ \$randomInt }} } Example Value Model	<i>Example :</i> { "_id": "629726159ab748c1792e8730", "time": {{ \$randomInt }} } <div><pre>{ "_id": "629726159ab748c1792e8730", "time": {{ \$randomInt }} }</pre></div> <div>Parameter content type application/json</div>

Responses

Response content typeapplication/json

Code	Description
200	

Extensions

Field	Value
x-unitTests	[{"request":{"method":"POST","uri":"/api/auth/SellItem","headers":{"Content-Type":"text/plain"},"body":{"_id": "629726159ab748c1792e8730","time": {{ \$randomInt }}},"expectedResponse":{"x-allowExtraHeaders":true,"x-bodyMatchMode":"NONE","x-arrayOrderedMatching":false,"x-arrayCheckCount":false,"x-matchResponseSchema":true,"statusCode":"200","headers":{},"x-testShouldPass":true,"x-testEnabled":true,"x-testName":"Sell Box"}}]
x-operation-settings	{"CollectParameters":false,"AllowDynamicQueryParameters":false,"AllowDynamicFormParameters":false,"IsMultiContentStreaming":false}

Get Number of Items

POST

/api/auth/ItemCount

Item Count

^

Parameters

Try it out

Name	Description
Body <small>* required</small> object (body) <i>x-example:</i> OrderedMap { "itemTypeID": "628d84bd4b0f4c4258439998" } Example Value Model	<i>Example :</i> OrderedMap { "itemTypeID": "628d84bd4b0f4c4258439998" } <div><pre>{ "itemTypeID": "628d84bd4b0f4c4258439998" }</pre></div> <div>Parameter content type application/json</div>

Responses

Response content typeapplication/json

Code	Description
200	

Extensions

Field	Value
x-unitTests	[{"request":{"method":"POST","uri":"/api/auth/ItemCount","headers":{"Content-Type":"application/json"},"body":{"itemTypeID": "628d84bd4b0f4c4258439998"},"expectedResponse":{"x-allowExtraHeaders":true,"x-bodyMatchMode":"NONE","x-arrayOrderedMatching":false,"x-arrayCheckCount":false,"x-matchResponseSchema":true,"statusCode":"200","headers":{},"x-testShouldPass":true,"x-testEnabled":true,"x-testName":"Item Count"}}]
x-operation-settings	{"CollectParameters":false,"AllowDynamicQueryParameters":false,"AllowDynamicFormParameters":false,"IsMultiContentStreaming":false}

DELETE

/api/auth/deleteItemType

ItemType

⬆

Parameters

Try it out

Name	Description
Body <small>* required</small> object (body) <i>x-example: OrderedMap {</i> <i> "__id":</i> <i> "628d84bd4b0f4c4258439998"</i> <i>}</i>	<i>Example :</i> OrderedMap { "__id": "628d84bd4b0f4c4258439998" } Example Value Model <pre>{ "__id": "628d84bd4b0f4c4258439998" }</pre> Parameter content type application/json

Responses

Response content type application/json

Code	Description
200	

Extensions

Field	Value
x-unitTests	[{"request":{"method":"DELETE","uri":"/api/auth/deleteItemType","headers":{"Content-Type":"application/json"},"body":{"__id": "628d84bd4b0f4c4258439998"}},"expectedResponse":{"x-allowExtraHeaders":true,"x-bodyMatchMode":"NONE","x-arrayOrderedMatching":false,"x-arrayCheckCount":false,"x-matchResponseSchema":true,"statusCode":"200","headers":{},"x-testShouldPass":true,"x-testEnabled":true,"x-testName":"ItemType"}}]
x-operation-settings	{"CollectParameters":false,"AllowDynamicQueryParameters":false,"AllowDynamicFormParameters":false,"IsMultiContentStreaming":false}

<div> <div>POST</div> <div>/api/auth/AddItemType</div> </div> <div>Add ItemType</div>	
Parameters	<div>Try it out</div>
<div> <div>Body</div> <div>* required</div> </div> <div> <div>object</div> <div>(body)</div> <div>x-example: OrderedMap {</div> <div>"_id":</div> <div>"47afe841af88d94f9249f716",</div> <div>"itemName": "temp2",</div> <div>"itemSel": 0.45,</div> <div>"itemCost": 0.17,</div> <div>"supplier": "temp-Castle" }</div> </div>	<div> <div>Example</div> <div>: OrderedMap { "_id": "47afe841af88d94f9249f716", "itemName": "temp2", "itemSel": 0.45, "itemCost": 0.17, "supplier": "temp-Castle" }</div> </div> <div> <div>Example Value</div> <div>Model</div> </div> <div> <pre>{ "_id": "47afe841af88d94f9249f716", "itemName": "temp2", "itemSel": 0.45, "itemCost": 0.17, "supplier": "temp-Castle" }</pre> </div> <div> <div>Parameter content type</div> <div>application/json</div> </div>
Responses	<div> <div>Response content type</div> <div>application/json</div> </div>
<div>Code</div> <div>200</div>	<div>Description</div>
Extensions	
<div>Field</div> <div>x-unitTests</div> <div>x-operation-settings</div>	<div>Value</div> <div>[{"request":{"method":"POST","uri":"/api/auth/AddItemType","headers":{"Content-Type":"application/json"},"body":{"_id":"47afe841af88d94f9249f716","itemName":"temp2","itemSel":0.45,"itemCost":0.17,"supplier":"temp-Castle"}},"expectedResponse":{"x-allowExtraHeaders":true,"x-bodyMatchMode":"NONE","x-arrayOrderedMatching":false,"x-checkCount":false,"x-matchResponseSchema":true,"statusCode":200,"headers":{},"x-testShouldPass":true,"x-testEnabled":true,"x-testName":"Add ItemType"}]</div> <div>{"CollectParameters":false,"AllowDynamicQueryParameters":false,"AllowDynamicFormParameters":false,"IsMultiContentStreaming":false}</div>

PUT

/api/auth/UpdateCost

itemCost

^

Parameters

Try it out

Name	Description
Body required object (body) <i>x-example:</i> OrderedMap { "_id": "628da59b4b0f4c425843999e", "newCost": "23.55" } <div><div>Example Value</div><div>Model</div></div> <div><pre>{ "_id": "628da59b4b0f4c425843999e", "newCost": "23.55" }</pre></div> <div>Parameter content type <div>application/json</div></div>	<div>Example : OrderedMap { "_id": "628da59b4b0f4c425843999e", "newCost": "23.55" }</div>

Responses

Response content type

application/json

Code	Description
200	

Extensions

Field	Value
x-unitTests	{["request":{"method":"PUT","uri":"/api/auth/UpdateCost","headers":{"Content-Type":"application/json"},"body":{"_id":"628da59b4b0f4c425843999e","newCost":"23.55"},"expectedResponse":{"x-allowExtraHeaders":true,"x-bodyMatchMode":"NONE","x-arrayOrderedMatching":false,"x-arrayCheckCount":false,"x-matchResponseSchema":true,"statusCode":"200","headers":{}},"x-testShouldPass":true,"x-testEnabled":true,"x-testName":"itemCost"]}
x-operation-settings	{["CollectParameters":false,"AllowDynamicQueryParameters":false,"AllowDynamicFormParameters":false,"IsMultiContentStreaming":false]}

PUT

/api/auth/UpdateSell itemSell

Parameters

Try it out

Name	Description
Body required object (body) <i>x-example:</i> OrderedMap { "_id": "628da59b4b0f4c425843999e", "newSell": "35.89" } <div><div>Example Value Model</div><div><pre>{ "_id": "628da59b4b0f4c425843999e", "newSell": "35.89" }</pre></div></div> <div>Parameter content type application/json</div>	<div>Example : OrderedMap { "_id": "628da59b4b0f4c425843999e", "newSell": "35.89" }</div>

Responses

Response content type application/json

Code	Description
200	

Extensions

Field	Value
x-unitTests	[{"request":{"method":"PUT","url":"/api/auth/UpdateSell","headers":{"Content-Type":"application/json"},"body":{"_id":"628da59b4b0f4c425843999e","newSell":"35.89"},"expectedResponse":{"x-allowExtraHeaders":true,"x-bodyMatchMode":"NONE","x-arrayOrderedMatching":false,"x-arrayCheckCount":false,"x-matchResponseSchema":true,"statusCode":"200","headers":{},"x-testShouldPass":true,"x-testEnabled":true,"x-testName":"itemSell"}}]
x-operation-settings	{"CollectParameters":false,"AllowDynamicQueryParameters":false,"AllowDynamicFormParameters":false,"IsMultiContentStreaming":false}

AdminLoginRequest ▾ {

username* string
password* string

}

example: OrderedMap { "username": "admin", "password": "password" }

UserLoginRequest ▾ {

username* string
password* string

}

example: OrderedMap { "username": "jacquim5678", "password": "password" }

CreateUserRequest ▾ {

username* string
password* string

}

example: OrderedMap { "username": "user", "password": "password" }

ItemTypeRequest ▾ {

_id* string

}

example: OrderedMap { "_id": "628d84bd4b0f4c4258439998" }

ItemRequest ▾ {

_id* string

}

example: OrderedMap { "_id": "629726ae9ab748c1792e8737" }

BoxofItemsRequest ▾ {

_id* string

}

example: OrderedMap { "_id": "629724d99ab748c1792e8727" }

BoxofItemsRequest1 ▾ {

RFIDSerialNumber* string

}

example: OrderedMap { "RFIDSerialNumber": "4xY3t" }

ItemsRequest ▾ {

itemTypeID* string

}

example: OrderedMap { "itemTypeID": "628d84bd4b0f4c4258439998" }

BoxesofItemsRequest ▾ {

itemTypeID* string

}

example: OrderedMap { "itemTypeID": "628d84bd4b0f4c4258439998" }

LocationsRequest ▾ {

_id* string

}

example: OrderedMap { "_id": "628da59b4b0f4c425843999e" }

ItemsRequest1 ▾ {

boxID* string

}

example: OrderedMap { "boxID": "629724d99ab748c1792e8727" }

ItemTypeRequest1 ▾ {

itemName* string

}

example: OrderedMap { "itemName": "Eraser" }

ItemTypeRequest2 ▾ {

supplier* string

}

example: OrderedMap { "supplier": "Keji" }

ItemTypeRequest3 ▾ {

Min* integer(\$int32)
Max* integer(\$int32)

}

example: OrderedMap { "Min": 0, "Max": 21 }

AddItemRequest ▾ {

_id* string
boxID* string
itemTypeID* string

}

example: OrderedMap { "_id": "2dfe4c5a050cf7477cc6b0fa", "boxID": "629726159ab748c1792e8730", "itemTypeID": "628d84bd4b0f4c4258439998" }

MoveItemtoDifferentBoxRequest ▾ {

_id* string
NewboxID* string

}

example: OrderedMap { "_id": "629726ae9ab748c1792e8737", "NewboxID": "629726159ab748c1792e8730" }

MoveBoxLocationRequest ▾ {

_id* string
newLocation* string

}

example: OrderedMap { "_id": "629724d99ab748c1792e8727", "newLocation": "F3" }

ChangeRFIDSerialNumberRequest ▾ {

currentRFID* string
newRFID* string

}

example: OrderedMap { "currentRFID": "8rTm2", "newRFID": "4rgt%6" }

DeleteUserRequest ▾ {

id* string
role* string

}

example: OrderedMap { "id": "62973076de7402b21ca421c7", "role": "Basic" }

UpdateUserRequest ▾ {

id* string
role* string

}

example: OrderedMap { "id": "629bf23713802d8d861e19f1", "role": "admin" }

AddItemTypeRequest ▾ {

_id* string
itemName* string
itemSel* number(\$double)
itemCost* number(\$double)
supplier* string

}

example: OrderedMap { "_id": "47afe841af88d94f9249f716", "itemName": "temp2", "itemSel": 0.45, "itemCost": 0.17, "supplier": "temp-Castle" }

itemCostRequest ▾ {

_id* string
newCost* string

}

example: OrderedMap { "_id": "628da59b4b0f4c425843999e", "newCost": "23.55" }

itemSellRequest ▾ {

_id* string
newSell* string

}

example: OrderedMap { "_id": "628da59b4b0f4c425843999e", "newSell": "35.89" }

AdminLogin(Injection)Request ▾ {

username* **Username** > {...}
example: OrderedMap { "\$ne": "1" }
password* string

}

example: OrderedMap { "username": OrderedMap { "\$ne": "1" }, "password": "password" }

Username ▾ {

\$ne* string

}

example: OrderedMap { "\$ne": "1" }