



/swagger-ui

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Authorize



open-user-controller



POST /api/open/users/login



Parameters

Try it out

No parameters

Request body **required**

application/json;charset=UTF-8

Example Value Schema

```
{
  "username": "string"
}
```

Responses

Code	Description	Links
200	OK	No links

Media type

application/json;charset=UTF-8

Code

Description

Links

Controls **Accept** header.

Example Value Schema

```
{
  "code": "string",
  "message": "string",
  "debug": "string",
  "data": {
    "accessToken": "string",
    "refreshToken": "string",
    "type": "string"
  }
}
```

member-point-controller

POST

/api/members/points/charge



Parameters

[Try it out](#)

No parameters

Request body required[application/json;charset=UTF-8](#)

Example Value Schema

```
{
  "chargeAmount": 0
}
```

Responses

Code

Description

Links

200

OK

No links

Media type

[application/json;charset=UTF-8](#)

Controls **Accept** header.

Example Value Schema

Code	Description	Links
	<pre>{ "code": "string", "message": "string", "debug": "string", "data": { "amount": 0 } }</pre>	

GET	/api/members/points	^
Parameters		Try it out
No parameters		
Responses		
Code	Description	Links
200	OK	No links
Media type		
application/json;charset=UTF-8		
Controls Accept header.		
Example Value Schema		
<pre>{ "code": "string", "message": "string", "debug": "string", "data": { "amount": 0 } }</pre>		

GET	/api/members/points/histories	^
Parameters		Try it out

Name	Description
size (query)	<div>size</div>
lastSequence (query)	<div>lastSequence</div>
searchStartDateTime (query)	<div>searchStartDateTime</div>
searchEndDateTime (query)	<div>searchEndDateTime</div>

Responses

Code	Description	Links
200	<div>OK</div> <div>Media type</div> <div><div>application/json; charset=UTF-8</div></div> <div>Controls Accept header.</div> <div><div>Example Value</div><div>Schema</div></div> <div><pre>{ "code": "string", "message": "string", "debug": "string", "data": { "slicingInfo": { "size": 0, "lastSequence": 0, "hasNext": true }, "pointHistories": [{ "originalBalance": 0, "changeAmount": 0, "reason": "string", "createdDateTime": "2024-10-09T09:51:39.466Z" }] } }</pre></div>	

 No links |

member-order-controller



GET

/api/members/orders



Parameters

Try it out

Name	Description
size (query)	<input type="text" value="size"/>
lastSequence (query)	<input type="text" value="lastSequence"/>
searchStartDateTime (query)	<input type="text" value="searchStartDateTime"/>
searchEndDateTime (query)	<input type="text" value="searchEndDateTime"/>

Responses

Code	Description	Links
200	OK	No links

Media type

application/json;charset=UTF-8

Controls **Accept** header.

Example Value Schema

```
{
  "code": "string",
  "message": "string",
  "debug": "string",
  "data": {
    "slicingInfo": {
      "size": 0,
      "lastSequence": 0,
      "hasNext": true
    },
    "orders": [
      {
        "id": 0,
        "title": "string",

```

Code

Description

Links

```
"orderDateTime": "2024-10-09T09:51:39.469Z",
"orderStatus": "ORDERED",
"orderStatusValue": "string"
    }
  ]
}
```

POST

/api/members/orders

^

🔒

Parameters

Try it out

No parameters

Request body required

application/json;charset=UTF-8

Example Value

Schema

```
{
  "items": [
    {
      "itemId": 0,
      "amount": 0
    }
  ]
}
```

Responses

Code	Description	Links
200	<div>OK</div> <div>Media type</div> <div>application/json;charset=UTF-8</div> <div>Controls Accept header.</div> <div>Example Value Schema</div> <div><pre>{ "code": "string", "message": "string", "debug": "string", "data": { "orderId": 0 } }</pre></div>	No links

GET

/api/members/orders/{orderId}

^

🔒

Parameters

Try it out

Name	Description
<div>orderId * required</div> <div>integer(\$int64)</div> <div>(path)</div>	<div>orderId</div>

Responses

Code	Description	Links
200	<div>OK</div> <div>Media type</div> <div>application/json;charset=UTF-8</div> <div>Controls Accept header.</div> <div>Example Value Schema</div> <div><pre>{ "code": "string",</pre></div>	No links

Code	Description	Links
	<pre>"message": "string", "debug": "string", "data": { "id": 0, "title": "string", "orderDateTime": "2024-10-09T09:51:39.475Z", "orderStatus": "ORDERED", "orderStatusValue": "string", "orderItems": [{ "orderItemId": 0, "itemId": 0, "name": "string", "price": 0, "amount": 0 }] }</pre>	

open-item-controller



GET

/api/open/items

^

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Parameters

Try it out

Name	Description
page (query)	<div>page</div>
size (query)	<div>size</div>
prop (query)	<div>prop</div>
dir (query)	<div>dir</div>
search (query)	<div>search</div>
atLeastPrice (query)	<div>atLeastPrice</div>
atMostPrice (query)	<div>atMostPrice</div>

Responses

Code	Description	Links
200	OK	No links

Media type

application/json;charset=UTF-8

Controls [Accept](#) header.

Example Value Schema

```
{
  "code": "string",
  "message": "string",
  "debug": "string",
  "data": {
    "pageInfo": {
      "page": 0,
      "size": 0,
      "total": 0,
      "lastPage": 0,
      "start": 0,
      "end": 0,
      "hasPrev": true,
      "hasNext": true
    },
    "items": [
      {
        "id": 0,
        "name": "string",
        "price": 0,
        "amount": 0
      }
    ]
  }
}
```

GET /api/open/items/{itemId}



Parameters

Try it out

Name	Description
itemId * required integer(\$int64) (path)	<div>itemId</div>

Responses

Code	Description	Links
200	<div>OK</div> <div>Media type</div> <div>application/json;charset=UTF-8</div> <div>Controls Accept header.</div> <div>Example Value Schema</div> <div><pre>{ "code": "string", "message": "string", "debug": "string", "data": { "id": 0, "name": "string", "price": 0, "amount": 0, "description": "string" }}</pre></div>	No links

GET /api/open/items/top

Parameters

Try it out

No parameters

Responses

Code	Description	Links
200	<div>OK</div> <div>Media type</div> <div>application/json;charset=UTF-8</div> <div>Controls Accept header.</div> <div>Example Value Schema</div> <div><pre>{ "code": "string", "message": "string", "debug": "string",</pre></div>	No links

Code	Description	Links
	<pre>"data": [{ "id": 0, "name": "string", "price": 0, "amount": 0 }]</pre>	

Schemas



UserLoginPost

ApiResponseUserLoginResult

UserLoginResult

PointChargePost

ApiResponsePointDetail

PointDetail

OrderPost

OrderPostItem

ApiResponseOrderPostResult

OrderPostResult

ApiResponseItemPageResult

ItemPageResult

ItemSummary

PageInfo

ApiResponseItemDetail

ItemDetail

ApiResponseListItemSummary

ApiResponsePointHistorySlicingResult

PointHistoryDetail

PointHistorySlicingResult

SlicingInfo

ApiResponseOrderSlicingResult

OrderSlicingResult

OrderSummary

ApiResponseOrderDetail

OrderDetail

OrderDetailItem