# OpenAPI definition

## Overview

## Paths

### GET /api/item-detail/{itemId}

*Parameters*

| Type | Name | Description | Schema |
|------|------|-------------|--------|
| **path** | **arg0**<br>*required* | | integer (int64) |

*Responses*

| Code | Description | | Links |
|------|-------------|--|-------|
| 200 | OK<br><br>*Content*<br><br>/ | | No Links |

### PUT /api/item-detail/{itemId}

*Parameters*

| Type | Name | Description | Schema |
|------|------|-------------|--------|
| **path** | **arg0**<br>*required* | | integer (int64) |

*Responses*

| Code | Description | | Links |
|------|-------------|--|-------|
| 200 | OK<br><br>*Content*<br><br>/ | | No Links |

### POST /api/item-detail/{itemId}

*Parameters*

| Type | Name | Description | Schema |
|------|------|-------------|--------|
| **path** | **arg0** *required* | | integer (int64) |

*Responses*

| Code | Description | Links |
|------|-------------|-------|
| 200 | OK *Content* / | No Links |

# DELETE /api/item-detail/{itemId}

*Parameters*

| Type | Name | Description | Schema |
|------|------|-------------|--------|
| **path** | **arg0** *required* | | integer (int64) |

*Responses*

| Code | Description | Links |
|------|-------------|-------|
| 200 | OK *Content* / | No Links |

# GET /api/reviews/{itemId}

*Parameters*

| Type | Name | Description | Schema |
|------|------|-------------|--------|
| **path** | **arg0** *required* | | integer (int64) |

*Responses*

| Code | Description | Links |
|------|-------------|-------|
| 200 | OK *Content* / | No Links |

# POST /api/reviews/{itemId}

*Parameters*

| Type | Name | Description | Schema |
|------|------|-------------|--------|
| **path** | **arg0** *required* | | integer (int64) |

*Responses*

| Code | Description | Links |
|------|-------------|-------|
| 200 | OK | No Links |

# POST /api/cart/{memberId}/add

*Parameters*

| Type | Name | Description | Schema |
|------|------|-------------|--------|
| **query** | **arg2** *required* | | integer (int32) |
| **query** | **arg1** *required* | | integer (int64) |
| **path** | **arg0** *required* | | integer (int64) |

*Responses*

| Code | Description | Links |
|------|-------------|-------|
| 200 | OK<br><br>*Content*<br><br>/ | No Links |

# GET /hello

*Responses*

| Code | Description | Links |
|------|-------------|-------|
| 200 | OK<br><br>*Content*<br><br>/ | No Links |

# GET /api/orders/{memberId}

*Parameters*

| Type | Name | Description | Schema |
|------|------|-------------|--------|
| **path** | **arg0** *required* | | integer (int64) |

| Code | Description | Links |
|------|-------------|-------|
| 200 | OK<br><br>*Content*<br><br>/ | No Links |

## *GET* /api/orders/{memberId}/{orderId}

*Parameters*

| Type | Name | Description | Schema |
|------|------|-------------|--------|
| **path** | **arg1**<br>*required* | | integer (int64) |
| **path** | **arg0**<br>*required* | | integer (int64) |

*Responses*

| Code | Description | Links |
|------|-------------|-------|
| 200 | OK<br><br>*Content*<br><br>/ | No Links |

# Components

## Schemas

### CreateReviewRequest

*Properties*

| Name | Description | Schema |
|------|-------------|--------|
| rating *optional* | | integer (int32) |
| comment *optional* | | string |

### Address

*Properties*

| Name | Description | Schema |
|------|-------------|--------|
| city *optional* | | string |

| Name | Description | Schema |
|---|---|---|
| street *optional* | | string |
| zipcode *optional* | | string |

## Cart

*Properties*

| Name | Description | Schema |
|---|---|---|
| id *optional* | | integer (int64) |
| member *optional* | | Member |
| items *optional* | | < CartItem > array |

## CartItem

*Properties*

| Name | Description | Schema |
|---|---|---|
| id *optional* | | integer (int64) |
| quantity *optional* | | integer (int32) |
| totalPrice *optional* | | integer (int64) |
| cart *optional* | | Cart |
| item *optional* | | Item |

## Category

*Properties*

| Name | Description | Schema |
|---|---|---|
| id *optional* | | integer (int64) |
| name *optional* | | string |
| items *optional* | | < Item > array |
| parent *optional* | | Category |
| child *optional* | | < Category > array |

## Delivery

*Properties*

| Name | Description | Schema |
|---|---|---|
| id *optional* | | integer (int64) |
| order *optional* | | Order |
| address *optional* | | Address |
| status *optional* | | enum (READY,COMP) |

## Item

*Properties*

| Name | Description | Schema |
|---|---|---|
| id *optional* | | integer (int64) |
| name *optional* | | string |
| price *optional* | | integer (int32) |
| stockQuantity *optional* | | integer (int32) |
| itemDetail *optional* | | string |
| reviews *optional* | | < Review > array |
| categories *optional* | | < Category > array |
| dtype *optional* | | string |

## Member

*Properties*

| Name | Description | Schema |
|---|---|---|
| id *optional* | | integer (int64) |
| name *optional* | | string |
| address *optional* | | Address |
| cart *optional* | | Cart |
| orders *optional* | | < Order > array |

# Order

*Properties*

| Name | Description | Schema |
| --- | --- | --- |
| id *optional* | | integer (int64) |
| member *optional* | | Member |
| orderItems *optional* | | < OrderItem > array |
| delivery *optional* | | Delivery |
| orderDate *optional* | | string (date-time) |
| status *optional* | | enum (ORDER,CANCEL) |
| count *optional* | | integer (int32) |
| totalPrice *optional* | | integer (int32) |
| memberId *optional* | | integer (int64) |
| itemId *optional* | | integer (int64) |

# OrderItem

*Properties*

| Name | Description | Schema |
| --- | --- | --- |
| id *optional* | | integer (int64) |
| item *optional* | | Item |
| order *optional* | | Order |
| review *optional* | | Review |
| orderPrice *optional* | | integer (int32) |
| count *optional* | | integer (int32) |
| totalPrice *optional* | | integer (int32) |
| itemId *optional* | | integer (int64) |

## Review

*Properties*

| Name | Description | Schema |
| --- | --- | --- |
| id *optional* | | integer (int64) |
| item *optional* | | Item |
| rating *optional* | | integer (int32) |
| comment *optional* | | string |

## ItemReviewsDTO

*Properties*

| Name | Description | Schema |
| --- | --- | --- |
| itemId *optional* | | integer (int64) |
| reviews *optional* | | < ReviewDTO > array |

## ReviewDTO

*Properties*

| Name | Description | Schema |
| --- | --- | --- |
| id *optional* | | integer (int64) |
| rating *optional* | | integer (int32) |
| comment *optional* | | string |

## OrderDTO

*Properties*

| Name | Description | Schema |
| --- | --- | --- |
| id *optional* | | integer (int64) |
| memberName *optional* | | string |
| orderDate *optional* | | string (date-time) |
| status *optional* | | string |
| orderItems *optional* | | < OrderItemDTO > array |

## OrderItemDTO

*Properties*

| Name | Description | Schema |
|---|---|---|
| itemId *optional* | | integer (int64) |
| count *optional* | | integer (int32) |
| totalPrice *optional* | | integer (int32) |

## OrderItemDTO

*Properties*

| Name | Description | Schema |
|---|---|---|
| itemId *optional* | | integer (int64) |