

# Swagger - GET

‘Try it out’을 누르면 테스트가 가능하다.

GET /pard

Parameters

Name	Description
part string (query)	<input type="text" value="part"/>

Responses

Code	Description	Links
200	OK	No links

Media type: \*/\* (dropdown)

Controls Accept header.

Example Value | Schema

```
[
  {
    "id": 0,
    "name": "string",
    "part": "string",
    "age": 0
  }
]
```

‘Execute’을 눌러서 서버로부터 Response를 받아온다.

GET /pard

Parameters

Name	Description
part string (query)	<input type="text" value="part"/>

Execute

Responses

Code	Description	Links
200	OK	No links

Media type: \*/\* (dropdown)

Controls Accept header.

Example Value | Schema

```
[
  {
    "id": 0,
    "name": "string",
    "part": "string",
    "age": 0
  }
]
```

# Swagger - GET

GET /pard

Parameters

Cancel

Name	Description
part string (query)	<input type="text" value="part"/>

ExecuteClear

Responses

Curl

```
curl -X 'GET' \
'https://pard-host.onrender.com/pard' \
-H 'accept: */*'
```

Request URL

```
https://pard-host.onrender.com/pard
```

Server response

Code

Details

200

정상적으로 실행된 경우 'Code'가 200으로 나온다.

Response body

```
{
  "id": 17,
  "name": "Haram",
  "part": "iOS",
  "age": 24
},
{
  "id": 28,
  "name": "김경일",
  "part": "web",
  "age": 24
},
{
  "id": 29,
  "name": "이민규",
  "part": "web",
  "age": 25
},
{
  "id": 37,
  "name": "김현승",
  "part": "server",
  "age": 26
}
]
```

Download

Response headers

```
alt-svc: h3=":443"; ma=86400
cf-cache-status: DYNAMIC
cf-ray: 88053947dc06305c-ICN
content-encoding: br
content-type: application/json
date: Wed, 08 May 2024 00:09:55 GMT
rndr-id: 3dd7203b-a72f-496e
server: cloudflare
vary: Origin, Access-Control-Request-Method, Access-Control-Request-Headers, Accept-Encoding
x-render-origin-server: Render
```

Responses

Code	Description	Links
200	OK	No links

Media type

\*/\*

Controls Accept header.

Example Value | Schema

```
[
  {
    "id": 0,
    "name": "string",
    "part": "string",
    "age": 0
  }
]
```

2/8

# Swagger - POST

‘Try it out’을 누르면 테스트가 가능하다.

POST /pard

Parameters

No parameters

Request body **required** application/json

Example Value | Schema

```
{
  "name": "string",
  "part": "string",
  "age": 0
}
```

Responses

Code	Description	Links
200	OK	No links

Media type \*/\*

Controls Accept header.

Example Value | Schema

```
string
```

미리 작성된 규칙에 맞춰 Request body를 작성한 후  
‘Execute’을 눌러서 서버로부터 Response를 받아온다.

POST /pard

Parameters

No parameters

Request body **required** application/json

```
{
  "name": "조세희",
  "part": "design",
  "age": 26
}
```

**Execute**

Responses

Code	Description	Links
200	OK	No links

Media type \*/\*

Controls Accept header.

Example Value | Schema

```
string
```



# Swagger - POST

POST /pard

Parameters

No parameters

Request body required

application/json

```
{
  "name": "조세희",
  "part": "design",
  "age": 26
}
```

Execute

Clear

Responses

Curl

```
curl -X 'POST' \
  'https://pard-host.onrender.com/pard' \
  -H 'accept: */*' \
  -H 'Content-Type: application/json' \
  -d '{
    "name": "조세희",
    "part": "design",
    "age": 26
  }'
```

Request URL

https://pard-host.onrender.com/pard

Server response

Code

200

Details

정상적으로 실행된 경우 'Code'가 200으로 나온다.

Response body

파드에 가입을 축하드립니다.

데이터가 정상적으로 POST된 것을 확인할 수 있다.

Download

Response headers

```
alt-svc: h3=":443"; ma=86400
cf-cache-status: DYNAMIC
cf-ray: 88053d4b9cb3305c-ICN
content-encoding: br
content-type: text/plain; charset=UTF-8
date: Wed, 08 May 2024 00:12:40 GMT
rndr-id: d168bf26-a588-4a1a
server: cloudflare
vary: Origin, Access-Control-Request-Method, Access-Control-Request-Headers, Accept-Encoding
x-render-origin-server: Render
```

Responses

Code	Description	Links
200	OK	No links

Media type

\*/\*

Controls Accept header.

Example Value | Schema

string

# Swagger - GET

‘Try it out’을 누르면 테스트가 가능하다.

The image shows the Swagger UI for a GET endpoint `/pard/{id}`. The **Parameters** section has a table with one parameter: `id` (required, integer, path). A text input field next to it contains the value `id`. The **Responses** section shows a 200 OK response with a media type dropdown set to `*/*`. Below this, there is an **Example Value** section with a schema definition: 

```
{  "id": 0,  "name": "string",  "part": "string",  "age": 0}
```

. A red box highlights the **Try it out** button in the top right corner. A red arrow points from this button down towards the second screenshot.

Description에 정보를 얻고자 하는 id값을 입력한 후 ‘Execute’을 눌러서 서버로부터 Response를 받아온다.

This image shows the same Swagger UI interface, but with the `id` parameter value changed to `38`. The **Try it out** button has been replaced by a blue **Execute** button, which is highlighted with a red box. The **Responses** section remains the same, showing the 200 OK response and the schema definition. A red box also highlights the `38` in the input field. A red arrow points from the **Try it out** button in the first screenshot down to the **Execute** button in this one.

# Swagger - GET

GET

/pard/{id}

Parameters

Cancel

Name	Description
id * required	
integer(\$int64)	38
(path)	

ExecuteClear

Responses

Curl

curl -X 'GET' \ 'https://pard-host.onrender.com/pard/38' \ -H 'accept: \*/\*'

Request URL

https://pard-host.onrender.com/pard/38

Server response

Code

Details

200

Response body

{ "id": 38, "name": "조세희", "part": "design", "age": 26 }

Response headers

alt-svc: h3=":443"; ma=86400  
cf-cache-status: DYNAMIC  
cf-ray: 88953fc85bcd305c-ICN  
content-encoding: br  
content-type: application/json  
date: Wed, 08 May 2024 00:14:21 GMT  
rndr-id: 91cd7315-b0e4-4e7a  
server: cloudflare  
vary: Origin, Access-Control-Request-Method, Access-Control-Request-Headers, Accept-Encoding  
x-render-origin-server: Render

Responses

Code	Description	Links
200	OK	No links

Media type

\*/\*

Controls Accept header.

Example Value | Schema

{ "id": 0, "name": "string", "part": "string", "age": 0 }

정상적으로 실행된 경우 'Code'가 200으로 나온다.

id가 38인 데이터를 정상적으로 가져옴을 확인할 수 있다.



# Swagger - DELETE

‘Try it out’을 누르면 테스트가 가능하다.

The image shows the Swagger UI for a DELETE endpoint `/pard/{id}`. The **Parameters** section has a table with one parameter:

Name	Description
<b>id</b> * required integer(\$int64) (path)	id

The **Responses** section shows a 200 OK response with a media type of `*/*` and an example value of `string`. A red box highlights the **Try it out** button in the top right corner. A red arrow points from this button down to the 'Execute' button in the next image.

Description에 삭제하고자 하는 id값을 입력한 후  
‘Execute’을 눌러서 서버로부터 Response를 받아온다.

The image shows the same Swagger UI for the DELETE endpoint `/pard/{id}`, but now the **Parameters** section has the value `38` entered in the `id` field. A red box highlights the **Execute** button. The **Responses** section remains the same, showing a 200 OK response with a media type of `*/*` and an example value of `string`. A red arrow points from the 'Try it out' button in the first image to this 'Execute' button.

# Swagger - DELETE

DELETE /pard/{id}

Parameters

Cancel

Name	Description
id <span>required</span>	
integer(int64)	38
(path)	

Execute

Clear

Responses

Curl

curl -X 'DELETE' \n'https://pard-host.onrender.com/pard/38' \n-H 'accept: \*/\*'

Request URL

https://pard-host.or

Server response

Code

Details

200

Response body

삭제됨

id가 38인 데이터를 정상적으로 삭제했음을 확인할 수 있다.

Response head

alt-svc: h3=":443"; ma=86400\ncf-cache-status: DYNAMIC\ncf-ray: 880541307b52305c-ICN\ncontent-encoding: br\ncontent-type: text/plain; charset=UTF-8\ndate: Wed, 08 May 2024 00:15:19 GMT\nrndr-id: 19781356-35c8-43be\nserver: cloudflare\nvary: Origin, Access-Control-Request-Method, Access-Control-Request-Headers, Accept-Encoding\nx-render-origin-server: Render

Responses

Code	Description	Links
200	OK	No links

Media type

\*/\*

Controls Accept header.

Example Value

Schema

string