/v3/api-docs   Explore
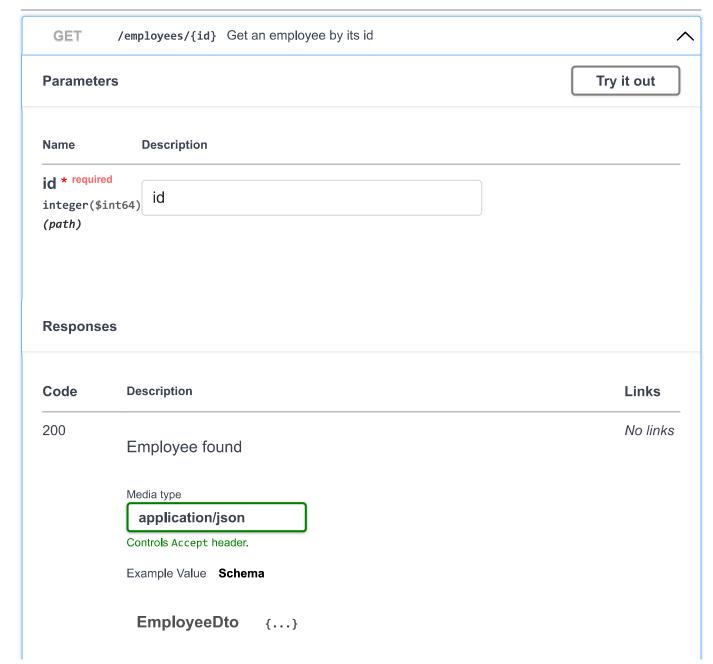
OpenAPI definition   v0   OAS 3.0

/v3/api-docs

Servers

http://localhost:8080 - Generated server url

employee-controller   ⌃

GET   `/employees/{id}`   Get an employee by its id   ⌃

Parameters   Try it out

Name	Description

id * required
`integer($int64)`
`(path)`
	id

Responses

Code	Description	Links
200	Employee found Media type **application/json** Controls `Accept` header. Example Value **Schema** **EmployeeDto** `{...}`	*No links*

Code	Description	Links
404	Employee not found	No links

Media type

application/json

Example Value   Schema

```
{
  "message": "string"
}
```

PUT /employees/{id} Update an employee by its id ∧

Parameters [Try it out]

Name	Description
id * required `integer($int64)` *(path)*	id

Request body required application/json

Example Value **Schema**

EmployeeDto {...}

Responses

Code	Description	Links
200	Employee updated	No links

Media type

application/json

Controls `Accept` header.

Example Value **Schema**

Code	Description	Links

EmployeeDto   {...}

400   *No links*
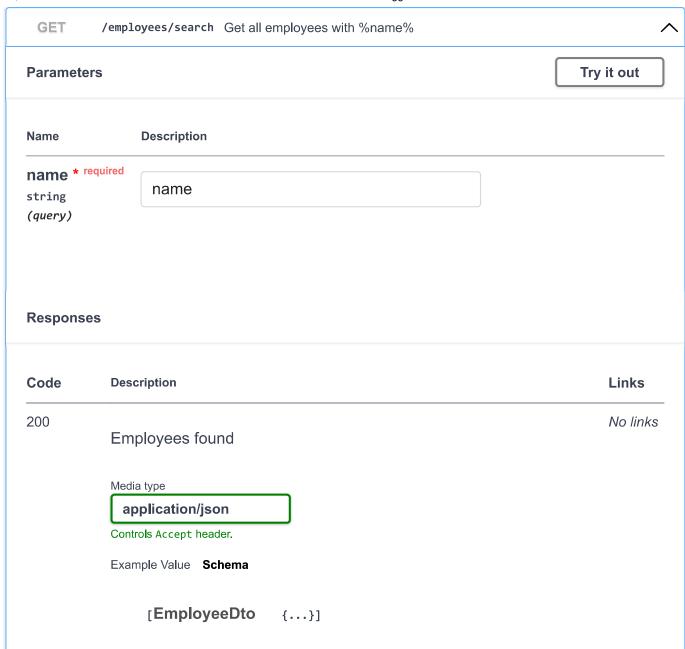
Data not valid

Media type

application/json

Example Value   Schema

```
{
   "message": "string"
}
```

404   *No links*

Employee not found

Media type

application/json

Example Value   **Schema**

ErrorResponse   {
    message
                                    [...]
}

DELETE	/employees/{id} Delete an employee by its id	∧

Parameters | Try it out |

Name	Description

id * required
integer($int64)
(path)

id

Responses

Code	Description	Links

200   *No links*

Employee deleted

Code	Description	Links

Media type

application/json

Controls `Accept` header.

Example Value   **Schema**

ApiResponse   {
}

404   Employee not found   *No links*

Media type

application/json

Example Value   Schema

```
{
  "message": "string"
}
```

GET   **/employees**   Get all employees   ⌃

Parameters   Try it out

No parameters

Responses

Code	Description	Links

200   Employees found   *No links*

Media type

application/json

Controls `Accept` header.

Example Value   **Schema**

[**EmployeeDto**   {...}]

POST   /employees   Create an employee   ∧

Parameters

[Try it out]

No parameters

Request body ^{required}

[application/json]

Example Value   **Schema**

EmployeeDto   {...}

Responses

Code	Description	Links
201	Employee created	No links

Media type

[application/json]

Controls `Accept` header.

Example Value   Schema

```
{
  "id": 0,
  "name": "string",
  "salary": 0,
  "createdDate": "2025-01-19T11:19:35.146Z"
}
```

400	Data not valid	No links

Media type

[application/json]

Example Value   **Schema**

ErrorResponse   {
     message   [...]
}

| GET | /employees/search | Get all employees with %name% | ∧ |

Parameters   [Try it out]

Name	Description
name * required string *(query)*	[name]

Responses

Code	Description	Links
200	Employees found Media type [**application/json**] Controls `Accept` header. Example Value **Schema** [**EmployeeDto** {...}]	*No links*

Schemas   ∧

EmployeeDto   {
    id   [...]
    name*   [...]
    salary*   [...]
    createdDate   [...]
}

ErrorResponse   {
    message   [...]
}

ApiResponse   {

}