



/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

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Parameters

Try it out

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

Responses

Code	Description	Links
200	Employee found	No links

Media type

application/json

Controls Accept header.

Example Value

Schema

```
{
  "id": 0,
  "name": "string",
  "salary": 0,
}
```

Code	Description	Links
	<pre>"createdAt": "2024-02-10T20:11:01.868Z" }</pre>	
404	Employee not found	No links
Media type		
application/json		
Example Value Schema		
<pre>{   "message": "string" }</pre>		

PUT	/employees/{id} Update an employee by its id	
Parameters		Try it out
NameDescription		
id * required		
integer(\$int64)	id	
(path)		
Request body required		application/json
Example Value Schema		
<pre>{   "id": 0,   "name": "string",   "salary": 0,   "createdAt": "2024-02-10T20:11:01.871Z" }</pre>		
Responses		
Code	Description	Links
200	Employee updated	No links
Media type		

Code	Description	Links
	<div>application/json</div> <div>Controls Accept header.</div> <div>Example Value   Schema</div> <div><pre>{  "id": 0,  "name": "string",  "salary": 0,  "createdDate": "2024-02-10T20:11:01.872Z"}  </pre></div>	
400	Data not valid	No links
	<div>Media type</div> <div>application/json</div> <div>Example Value   Schema</div> <div><pre>{  "message": "string"}  </pre></div>	
404	Employee not found	No links
	<div>Media type</div> <div>application/json</div> <div>Example Value   Schema</div> <div><pre>{  "message": "string"}  </pre></div>	

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

Parameters

Try it out

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

Responses		
Code	Description	Links
200	<div>Employee deleted</div> <div>Media type<div>application/json</div>Controls Accept header.</div> <div>Example Value Schema<div>{}</div></div>	No links
404	<div>Employee not found</div> <div>Media type<div>application/json</div></div> <div>Example Value Schema<div>{   "message": "string" }</div></div>	No links

GET

/employees

Get all employees

^

Parameters

Try it out

No parameters

Responses

Code	Description	Links
200	<div>Employees found</div> <div>Media type<div>application/json</div>Controls Accept header.</div>	No links

Code

Description

Links

Example Value

Schema

```
[
  {
    "id": 0,
    "name": "string",
    "salary": 0,
    "createdDate": "2024-02-10T20:11:01.875Z"
  }
]
```

POST

/employees

Create an employee

^

Parameters

Try it out

No parameters

Request body required

application/json

Example Value

Schema

```
{
  "id": 0,
  "name": "string",
  "salary": 0,
  "createdDate": "2024-02-10T20:11:01.876Z"
}
```

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": "2024-02-10T20:11:01.877Z"
}
```

Code	Description	Links
400	Data not valid	No links
Media type		
<div>application/json</div>		
Example Value Schema		
<pre>{   "message": "string" }</pre>		

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

No links

Media type

application/json

Controls Accept header.

Example Value

Schema

[  
 {  
 "id": 0,  
 "name": "string",  
 "salary": 0,  
 "createdDate": "2024-02-10T20:11:01.879Z"  
 }  
]

Schemas



**EmployeeDto** {  
 id  
 name\* [...]   
 salary\* [...]   
 createdAt [...]   
}

**ErrorResponse** {  
 message [...]   
}

**ApiResponse** {  
}