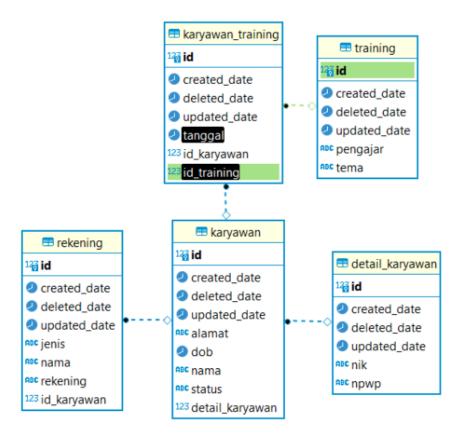
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Penjelasan ERD:

1. Karyawan -> one to one

2. Karyawan : training -> one to many

3. Karyawan : karyawan training -> one to many

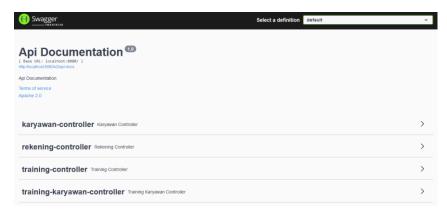
4. Karyawan training: training -> many to one

Metode dokumentasi API

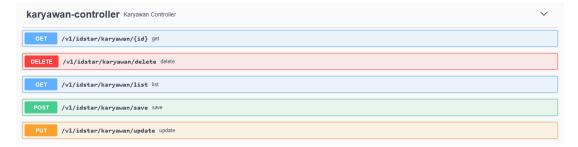
github: https://github.com/ivanhaikal/springboot-training-karyawan

Dokumentasi API dengan menggunakan Swagger

http://localhost:8080/swagger-ui/#/



Rest API untuk Karyawan + Detail



1. Save

request:

response:

2. Update

request:

```
Curl

curl -X PUT "http://localhost:8080/v1/idstar/karyawan/update" -H "accept: "/*" -H "Content-Type: application/json" -d "{ \"alamat\": \"Jakarta\", \"detailKaryawan\": { \"id\":
12, \"nik\": \"7721\", \"npwp\": \"6217\" }, \"dob\": \"2003-05-21\", \"id\": 12, \"nama\": \"Asep Sugin\", \"status\": \"Menikah\"}"

Request URL

http://localhost:8080/v1/idstar/karyawan/update
```

3. List

request:

```
Curl -X GET "http://localhost:8080/v1/idstar/karyawan/list?page=0&size=10" -H "accept: */*"

RequestURL

http://localhost:8080/v1/idstar/karyawan/list?page=0&size=10
```

response:

4. Get ID

request:

```
Curl

curl -X GET "http://localhost:8080/v1/idstar/karyawan/12" -H "accept: */*"

RequestURL

http://localhost:8080/v1/idstar/karyawan/12
```

5. Delete

request:

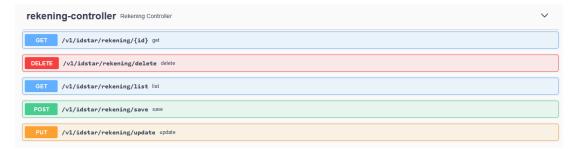
```
Curl -X DELETE "http://localhost:8080/v1/idstar/karyawan/delete" -H "accept: */*" -H "(ontent-Type: application/json" -d "{ \"id\": 6}"

RequestURL

http://localhost:8080/v1/idstar/karyawan/delete
```

response:

Rest API untuk Rekening



1. Save

request:

```
Curl

curl -X POST "http://localhost:8080/v1/idstar/rekening/save" -H "accept: */*" -H "Content-Type: application/json" -d "{ \"jenis\": \"BCA\", \"karyawan\": { \"id\": 8 }, \"nama\": \"Steven\", \"rekening\": \"828181\")"

RequestURL

http://localhost:8080/v1/idstar/rekening/save
```

```
response:
```

2. Update

request:

```
curl -X PUT "http://localhost:8080/v1/idstar/rekening/update" -H "accept: */*" -H "Content-Type: application/json" -d "{ \"id\": 1, \"jenis\": \"Mandiri\", \"karyawan\": { \"id\": 5 }, \"nama\": \"William\", \"rekening\": \"231444\"}"
http://localhost:8080/v1/idstar/rekening/up
```

response:

```
Code
         Details
200
```

3. List

request:

```
curl -X GET "http://localhost:8080/v1/idstar/rekening/list?page=0&size=10" -H "accept: */*"
```

4. Get ID

request:

```
Curl

curl -X GET "http://localhost:8080/v1/idstar/rekening/1" -H "accept: */*"

Request URL

http://localhost:8080/v1/idstar/rekening/1
```

response:

5. Delete

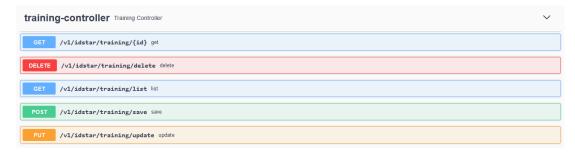
request:

```
Curl -X DELETE "http://localhost:8080/v1/idstar/rekening/delete" -H "accept: */*" -H "Content-Type: application/json" -d "{ \"id\": 1}"

Request URL

http://localhost:8080/v1/idstar/rekening/delete
```

Rest API untuk Training



1. Save

request:

```
Curl -x POSI "http://localhost:8880/v1/idstar/training/save" -H "accept: */*" -H "Content-Type: application/json" -d "{ \"pengajar\": \"Mas Riki\", \"tema\": \"Springboot sampai mahir melebihi Bill Gates\"}"

Request URL

http://localhost:8080/v1/idstar/training/save
```

response:

2. Update

request:

3. List

request:

```
Curl -X GET "http://localhost:8080/vi/idstar/training/list?page=0&size=10" -H "accept: */*"

RequestURL

http://localhost:8080/v1/idstar/training/list?page=0&size=10
```

response:

4. Get ID

request:

```
Curl curl -X GET "http://localhost:8080/v1/idstar/training/1" -H "accept: */*"

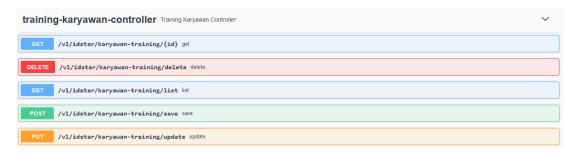
RequestURL

http://localhost:8080/v1/idstar/training/1
```

5. Delete

request:

Rest API untuk Training Karyawan



1. Save

request:

```
Curl

curl -X POST "http://localhost:8080/v1/idstar/karyawan-training/save" -H "accept: */*" -H "Content-Type: application/json" -d "{ \"karyawan\": { \"id\": 5 }, \"tanggal\":
\"2023-08-01 14:00:00\", \"training\": { \"id\": 2 }}"

Request URL

http://localhost:8080/v1/idstar/karyawan-training/save
```

2. Update

request:

```
Curl - X PUT "http://localhost:8080/v1/idstar/karyawan-training/update" - H "accept: */*" - H "Content-Type: application/json" -d "{ \"id\": 2, \"karyawan\": { \"id\": 9 }, \"tanggal\": \"2023-08-01 15:00:00\", \"training\": { \"id\": 2 }}"

RequestURL

http://localhost:8080/v1/idstar/karyawan-training/update
```

response:

```
Download

Response body

Response body

("code": 200,
"datla": {
    "createdDate": "2023-08-01112:57:17.626-07:00",
    "updatedDate": "2023-08-01113:01:40.655-07:00",
    "deletedDate": "2023-07-31119:01:32.694-07:00",
    "updatedDate": "2023-07-31119:01:32.694-07:00",
    "updatedDate": "2023-07-31119:01:32.694-07:00",
    "updatedDate": "2023-07-31119:01:32.694-07:00",
    "updatedDate: "2023-07-31119:01:32.694-07:00",
    "updatedDate: "2023-07-31119:01:32.694-07:00",
    "updatedDate: "2023-07-31119:03:11.459-07:00",
    "updatedDate: "2023-07-31119:03:11.459-07:00",
    "updatedDate: "2023-07-31119:03:11.459-07:00",
    "updatedDate: "2023-07-31119:03:11.459-07:00",
    "updatedDate: "2023-08-01112:52:24.930-07:00",
    "updatedDate: "2023-08-01112:52:24.930-07:00",
    "updatedDate: "2023-08-01112:52:24.930-07:00",
    "updatedDate: "2023-08-01112:52:24.930-07:00",
    "updatedDate: "2023-08-01112:52:24.930-07:00",
    "updatedDate: "2023-08-0112:52:24.930-07:00",
    "up
```

3. List

request:

```
Curl

curl -X GET "http://localhost:8080/v1/idstar/karyawan-training/list?page-0&size-10" -H "accept: */*"

RequestURL

http://localhost:8080/v1/idstar/karyawan-training/list?page-0&size-10
```

4. Get ID

request:

```
Curl -X GET "http://localhost:8080/v1/idstar/karyawan-training/2" -H "accept: */*"

Request URL

http://localhost:8080/v1/idstar/karyawan-training/2
```

response:

5. Delete

request:

```
Curl -X DELETE "http://localhost:8080/v1/idstar/karyawan-training/delete" -H "accept: */*" -H "Content-Type: application/json" -d "{ \"id\": 1}"

Request URL

http://localhost:8080/v1/idstar/karyawan-training/delete
```

