

Swagger UI interface showing the DELETE /api/Employee/{id} endpoint. The interface includes a "Responses" section with a 200 OK status and a "Parameters" section with an id parameter of type integer. The "Example Value" field shows a JSON object representing an employee.

```
{
  "id": 1,
  "name": "John",
  "email": "john.doe@example.com",
  "password": "123456",
  "department": "Engineering",
  "skills": [
    {
      "skill": "JavaScript",
      "level": "Expert"
    },
    {
      "skill": "Python",
      "level": "Intermediate"
    }
  ]
}
```

The "Parameters" section shows the id parameter of type integer. The "Responses" section shows a 200 OK status.

Schemas:

- Department
- Employee
- Skill

Swagger UI interface showing the POST /api/Employee/{id} endpoint. The interface includes a "Parameters" section with an id parameter of type integer. The "Request body" section shows a JSON object representing an employee. The "Responses" section shows a 200 OK status.


```
{
  "id": 1,
  "name": "John",
  "email": "john.doe@example.com",
  "password": "123456",
  "department": "Engineering",
  "skills": [
    {
      "skill": "JavaScript",
      "level": "Expert"
    },
    {
      "skill": "Python",
      "level": "Intermediate"
    }
  ]
}
```

The "Parameters" section shows the id parameter of type integer. The "Request body" section shows a JSON object representing an employee. The "Responses" section shows a 200 OK status.

Swagger UI interface showing the GET /api/Employee endpoint. The interface includes a "Parameters" section with no parameters. The "Request body" section shows a JSON object representing an employee. The "Responses" section shows a 200 OK status.

```
{
  "id": 1,
  "name": "John",
  "email": "john.doe@example.com",
  "password": "123456",
  "department": "Engineering",
  "skills": [
    {
      "skill": "JavaScript",
      "level": "Expert"
    },
    {
      "skill": "Python",
      "level": "Intermediate"
    }
  ]
}
```

The "Parameters" section shows no parameters. The "Request body" section shows a JSON object representing an employee. The "Responses" section shows a 200 OK status.


Swagger
OPEN API ECOSYSTEM

Select a definition

MyWebApi v1

The screenshot shows the Swagger UI for the `/api/Auth/token` endpoint. The interface includes a top bar with an "Authorize" button. The main area displays the endpoint details, including the HTTP method (GET), the path (`/api/Auth/token`), and the parameters section, which currently shows "No parameters". Below this is an "Execute" button and a "Clear" button. The "Responses" section is visible, showing the request URL (`http://localhost:5026/api/Auth/token`) and the server response, which is a JSON object containing a "token" field. The response body is partially visible, showing the start of a JSON array: `[{"token": "eyJhbGciOiJIUzI1NiIsInR5cCI6IkpzZW50L3R5cyI6Imh0b...`.