

JayMedia.Api 1.0 OAS 3.0

<http://localhost:5090/swagger/v1/swagger.json>

Authorize



Auth



POST /api/Auth/Register



Parameters

Try it out

No parameters

Request body

application/json



Example Value | Schema

```
{
  "data": "string"
}
```

Responses

Code	Description	Links
200	OK	No links

POST /api/Auth/Login



Parameters

Try it out

No parameters

Request body

application/json



Example Value | Schema

```
{
  "data": "string"
}
```

Responses

Code	Description	Links
200	OK	No links

POST /api/Auth/Google-Login



Parameters

Try it out

No parameters

Request body

application/json



Example Value | Schema

```
{
  "idToken": "string"
}
```

Responses

Code	Description	Links
200	OK	No links

Search



GET /api/Search/SearchMedia



Parameters

Try it out

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

Responses

Code	Description	Links
200	OK	No links

GET /api/Search/ImageFiltering



Parameters

Try it out



Name	Description
query string <small>(query)</small>	<input type="text" value="query"/>
license string <small>(query)</small>	<input type="text" value="license"/>
category string <small>(query)</small>	<input type="text" value="category"/>
size string <small>(query)</small>	<input type="text" value="size"/>

Responses

Code	Description	Links
200	OK	No links

GET

/api/Search/AudioFiltering



Parameters

Try it out



Name	Description
query string <small>(query)</small>	<input type="text" value="query"/>
license string <small>(query)</small>	<input type="text" value="license"/>
category string <small>(query)</small>	<input type="text" value="category"/>
length string <small>(query)</small>	<input type="text" value="length"/>

Responses

Code	Description	Links
200	OK	No links

GET

/api/Search/GetActiveSearches



Parameters

Try it out



No parameters

Responses

Code	Description	Links
200	OK	No links

GET

/api/Search/GetInactiveSearches



Parameters

Try it out



No parameters

Responses

Code	Description	Links
200	OK	No links

POST

/api/Search/RestoreOrDelete



Parameters

Try it out

Name	Description
action string <small>(query)</small>	<input type="text" value="action"/>
searchId	<input type="text" value=""/>

integer(\$int32)searchId(query)

Responses

Code	Description	Links
200	OK	No links

User

GET

/api/User/GetUserDetails

Parameters

Try it out

No parameters

Responses

Code	Description	Links
200	OK	No links

POST

/api/User/EditUserDetails

Parameters

Try it out

No parameters

Request body

application/json

Example Value

Schema

```
{  "firstname": "string",  "lastname": "string"}

```

Responses

Code	Description	Links
200	OK	No links

Schemas

EncryptedRequest {datastringnullable: true}

GoogleLoginDto {idTokenstringnullable: true}

ProfileDto {

```
  firstname      ▼ string
                  nullable: true
  lastname       ▼ string
                  nullable: true
}
```