

Account

POST/api/Account/loginAuthenticate the user.

Parameters

Try it out

No parameters

Request body

application/json

Example Value | Schema

```
{  "email": "string",  "password": "string"}
```

Responses

Code	Description	Links
200	Success <div><div>Media type<div>text/plain</div></div><div>Controls Accept header.</div><div>Example Value Schema<div><pre>{ "id": 0, "name": "string", "email": "string", "password": "string", "token": "string", "lastLogin": "2022-10-29T18:03:59.366Z", "createDate": "2022-10-29T18:03:59.366Z", "suspended": true}</pre></div></div></div>	No links

GET/api/AccountGet the current logged-in user details.

Parameters

Try it out

No parameters

Responses

Code	Description	Links
200	Success <div><div>Media type<div>text/plain</div></div><div>Controls Accept header.</div><div>Example Value Schema<div><pre>{ "id": 0, "name": "string", "email": "string", "password": "string", "token": "string", "lastLogin": "2022-10-29T18:03:59.367Z", "createDate": "2022-10-29T18:03:59.367Z", "suspended": true}</pre></div></div></div>	No links

User

GET/api/UserGet the all users list

Parameters

Try it out

No parameters

Responses

Code	Description	Links
200	Success <div><div>Media type<div>text/plain</div></div><div>Controls Accept header.</div><div>Example Value Schema<div><pre>{ "id": 0, "name": "string", "email": "string", "password": "string", "token": "string", "lastLogin": "2022-10-29T18:03:59.370Z", "createDate": "2022-10-29T18:03:59.370Z", "suspended": true}</pre></div></div></div>	No links

POST/api/UserCreate a new user

Parameters

Try it out

No parameters

Request body

application/json

Example Value | Schema

```
{  "id": 0,  "name": "string",  "email": "string",  "password": "string",  "token": "string",  "lastLogin": "2022-10-29T18:03:59.373Z",  "createDate": "2022-10-29T18:03:59.373Z",  "suspended": true}
```

Responses

Code	Description	Links
201	Success <div><div>Media type<div>text/plain</div></div><div>Controls Accept header.</div><div>Example Value Schema<div><pre>{ "isSuccess": true, "value": 0, "errors": { "string": } }</pre></div></div></div>	No links

PUT/api/UserUpdate the existing user by ID. Note! password will not update with this request.

Parameters

Try it out

No parameters

Request body

application/json

Example Value | Schema

```
{  "id": 0,  "name": "string",  "email": "string",  "password": "string",  "token": "string",  "lastLogin": "2022-10-29T18:03:59.375Z",  "createDate": "2022-10-29T18:03:59.375Z",  "suspended": true}
```

Responses

Code	Description	Links
200	Success <div><div>Media type<div>text/plain</div></div><div>Controls Accept header.</div><div>Example Value Schema<div><pre>{ "isSuccess": true, "value": 0, "errors": { "string": } }</pre></div></div></div>	No links

GET/api/User/{id}Get the single user by ID

Parameters

Try it out

Name	Description
id ^{required}	id

integer(\$int32)
(path)

Responses

Code	Description	Links
200	Success <div><div>Media type<div>text/plain</div></div><div>Controls Accept header.</div><div>Example Value Schema<div><pre>{ "id": 0, "name": "string", "email": "string", "password": "string", "token": "string", "lastLogin": "2022-10-29T18:03:59.378Z", "createDate": "2022-10-29T18:03:59.378Z", "suspended": true}</pre></div></div></div>	No links
404	Not Found <div><div>Media type<div>text/plain</div></div><div>Example Value Schema<div><pre>{ "type": "string", "title": "string", "status": 0, "detail": "string", "instance": "string", "additionalProp1": "string", "additionalProp2": "string", "additionalProp3": "string"}</pre></div></div></div>	No links

DELETE/api/User/{id}Delete the user by ID

Parameters

Try it out

Name	Description
id ^{required}	id

integer(\$int32)
(path)

Responses

Code	Description	Links
200	Success	No links

Schemas

```
Int32Result {  isSuccess      boolean  value          integer($int32)  errors        {    } }
```

```
LoginDto {  email          string  password       string  } }
```

```
ProblemDetails {  type           string  title          string  status         integer($int32)  detail        string  instance       string  } }
```

```
UserDto {  id            integer($int32)  name          string  email         string  password      string  token         string  lastLogin     string($date-time)  createDate    string($date-time)  suspended     boolean  }
```