Inventory Management System(IMS)

This Django-based Inventory Management System (IMS) is a scalable, multi-tenant backend application built to manage inventory operations across multiple tenants. It supports fine-grained access control, optimized API routing, and production-ready deployment with Docker and Nginx.

Authorize 🔓

Permission ⌃

| GET | /api/admin/permission | admin_permission_retrieve 🔒 ⌃ |

Get the list of permissions and modules

Parameters

Try it out

Name	Description
tenant_id * required string($uuid) (query)	tenant_id

Responses

Code	Description	Links
200		No links

Media type

application/json

Controls Accept header.

Examples

List Permissions - Success

Example Value   Schema

Code	Description	Links

```
{
  "data": [
    {
      "name": "View User",
      "code": "view_user",
      "module": "User",
      "action": "view",
      "permission_id": "9d018a56-abd9-4dfd-b606-80ce3ba8f53f"
    }
  ],
  "errors": null,
  "messages": null,
  "status_code": 200,
  "is_success": true
}
```

401   *No links*

Media type

application/json

Examples

401 Unauthorized

Example Value   Schema

```
{
  "data": null,
  "errors": {
    "code": "UNAUTHORIZED",
    "message": "Unauthorized Access."
  },
  "status_code": 401,
  "is_success": false
}
```

404   *No links*

Media type

application/json

Examples

404 Not Found

Example Value   Schema

```
{
  "data": null,
  "errors": {
    "code": "NO_DATA_FOUND",
    "message": "No Data Found."
  },
  "status_code": 404,
  "is_success": false
}
```

POST   **/api/admin/permission**   **admin_permission_create** 🔒 ⌃

Handles the object creation process, including validation, data enrichment, database persistence, and response generation.

Args: request (Request): The HTTP request containing input data.

Returns: Response: A success response with the created object(s) or an error message if validation fails.

Parameters

<div style="text-align:right">**Try it out**</div>

No parameters

Request body ^{required}

<div style="text-align:right">application/json</div>

Example Value   Schema

```
{
  "tenant_id": "3fa85f64-5717-4562-b3fc-2c963f66afa6"
}
```

Responses

Code	Description	Links
201		No links

Media type

application/json

Controls `Accept` header.

Examples

Create Permission - Success

Example Value   Schema

```
{
  "data": null,
  "errors": null,
  "messages": {
    "message": "Created Successfully."
  },
  "status_code": 201,
  "is_success": true
}
```

Code	Description	Links
400		No links

Media type

application/json

Example Value   Schema

```
{
  "data": "string",
  "errors": [
    {
      "code": "string",
      "message": "string",
      "field": "string"
```

Code	Description	Links

```
          }
        ],
        "status_code": 400,
        "is_success": false
    }
```

401   *No links*

Media type

application/json

Examples

401 Unauthorized

Example Value   Schema

```
{
    "data": null,
    "errors": {
        "code": "UNAUTHORIZED",
        "message": "Unauthorized Access."
    },
    "status_code": 401,
    "is_success": false
}
```

404   *No links*

Media type

application/json

Examples

404 Not Found

Example Value   Schema

```
{
    "data": null,
    "errors": {
        "code": "NO_DATA_FOUND",
        "message": "No Data Found."
    },
    "status_code": 404,
    "is_success": false
}
```

Authentication   ^

POST	/api/auth/admin/login	auth_admin_login_create 🔒 ^

Handles the object creation process, including validation, data enrichment, database persistence, and response generation.

Args: request (Request): The HTTP request containing input data.

Returns: Response: A success response with the created object(s) or an error message if validation fails.

Parameters   Try it out

No parameters

Request body ^{required}

application/json

Example Value   Schema

```
{
  "username": "user@example.com",
  "password": "string"
}
```

Responses

Code	Description	Links
201		*No links*

Media type

application/json

Controls `Accept` header.

Examples

Login Successful

Example Value   Schema

```
{
  "data": {
    "token": "BABD5D130CB04C05717D5D22635BBE4D",
    "created_dtm": "2025-04-18T07:25:20.135018Z"
  },
  "errors": null,
  "messages": {
    "message": "Logged in successful."
  },
  "status_code": 201,
  "is_success": true
}
```

Code	Description	Links
400		*No links*

Media type

application/json

Examples

400 Bad Request

Example Value   Schema

```
{
  "data": null,
  "errors": [
    {
      "code": "INVALID",
      "message": "Invalid data.",
      "field": "field_name"
    }
  ],
```

Code	Description	Links

```
    "status_code": 400,
    "is_success": false
  }
```

401   *No links*

Media type

application/json

Examples

401 WrongCredentials

Example Value   Schema

```
{
  "data": null,
  "errors": {
    "code": "UNAUTHORIZED",
    "message": "Unauthorized Access."
  },
  "status_code": 401,
  "is_success": false
}
```

DELETE   **/api/auth/admin/logout**   **auth_admin_logout_destroy** 🔒 ∧

Handle user logout by deleting the token associated with the user.

Parameters   **Try it out**

No parameters

Responses

Code	Description	Links

204   *No links*

Media type

application/json

Controls `Accept` header.

Examples

Logout Successful

Example Value   Schema

```
{
  "data": null,
  "errors": null,
  "messages": {
    "message": "Logged out successfully."
  },
```

Code	Description		Links

	```"status_code": 204,```
	```"is_success": true```
	```}```		

401			*No links*

Media type

application/json

Examples

401 WrongCredentials

Example Value   Schema

```
{
  "data": null,
  "errors": {
    "code": "UNAUTHORIZED",
    "message": "Unauthorized Access."
  },
  "status_code": 401,
  "is_success": false
}
```

Monitor ∧

GET	/api/health	health_retrieve 🔒 ∧

This API will return the system health details.

Parameters   **Try it out**

No parameters

Responses

Code	Description		Links
200			*No links*

Media type

application/json

Controls `Accept` header.

Example Value   Schema

```
{
  "data": {
```

Code	Description	Links

```
      "cpu": {
        "percent_per_core": "string",
        "percent_total": "string",
        "count_logical": 0,
        "count_physical": 0,
        "frequency_current": "string",
        "frequency_min": "string",
        "frequency_max": "string",
        "times_user": "string",
        "times_system": "string",
        "times_idle": "string"
      },
      "disk": {
        "total": "string",
        "used": "string",
        "free": "string",
        "percent": "string",
        "read_count": 0,
        "write_count": 0
      },
      "memory": {
        "percent": "string",
        "total": "string",
        "used": "string",
        "free": "string",
        "available": "string"
```

Tenant ︿

GET	/api/tenant	tenant_retrieve 🔒 ︿

Retrieve object list based query params provided in the request data. Args: request (Request): The HTTP request object containing the data. Returns: object: The list of retrieved objects if found.

Parameters

[Try it out]

No parameters

Responses

Code	Description	Links
200		*No links*

Media type

[**application/json**]

Examples

[**List Tenant - Success**]

Controls `Accept` header.

Example Value   Schema

Code	Description	Links

```
{
  "data": {
    "list": [
      {
        "tenant_id": "f2e92c48-42c2-4a84-a5df-128471fba810",
        "tenant_code": "NEOSOFT",
        "tenant_name": "NeoSoft Technologies"
      }
    ],
    "pagination": {
      "count": 1,
      "page_size": 1,
      "current_page": 1,
      "total_pages": 1
    }
  },
  "errors": null,
  "messages": null,
  "status_code": 200,
  "is_success": true
}
```

401   *No links*

Media type

application/json

Examples

401 Unauthorized

Example Value   Schema

```
{
  "data": null,
  "errors": {
    "code": "UNAUTHORIZED",
    "message": "Unauthorized Access."
  },
  "status_code": 401,
  "is_success": false
}
```

404   *No links*

Media type

application/json

Examples

404 Not Found

Example Value   Schema

```
{
  "data": null,
  "errors": {
    "code": "NO_DATA_FOUND",
    "message": "No Data Found."
  },
  "status_code": 404,
  "is_success": false
}
```

POST   **/api/tenant**   **tenant_create** 🔒 ⌃

Handles the object creation process, including validation, data enrichment, database persistence, and response generation.

Args: request (Request): The HTTP request containing input data.

Returns: Response: A success response with the created object(s) or an error message if validation fails.

Parameters   [**Try it out**]

No parameters

Request body ^{required}   [**application/json**]

Example Value   Schema

```
{
  "tenant_code": "string",
  "tenant_name": "string"
}
```

Responses

Code	Description	Links
201		*No links*

Media type

[**application/json**]

Controls `Accept` header.

Examples

[**Create Tenant - Success**]

Example Value   Schema

```
{
  "data": {
    "tenant_id": "f2e92c48-42c2-4a84-a5df-128471fba810",
    "tenant_code": "NEOSOFT",
    "tenant_name": "NeoSoft Technologies"
  },
  "errors": null,
  "messages": {
    "message": "Created Successfully."
  },
  "status_code": 201,
  "is_success": true
}
```

| 400 | | *No links* |

Media type   Examples

Code	Description	Links

application/json   400 Bad Request

Example Value   Schema

```
{
  "data": null,
  "errors": [
    {
      "code": "INVALID",
      "message": "Invalid data.",
      "field": "field_name"
    }
  ],
  "status_code": 400,
  "is_success": false
}
```

401   *No links*

Media type   Examples

application/json   401 Unauthorized

Example Value   Schema

```
{
  "data": null,
  "errors": {
    "code": "UNAUTHORIZED",
    "message": "Unauthorized Access."
  },
  "status_code": 401,
  "is_success": false
}
```

GET   **/api/tenant/{tenant_id}**   **tenant_retrieve_2** 🔒 ⌃

Retrieve an object based on the ID provided in the request data. Args: request (Request): The HTTP request object containing the data. Returns: object: The retrieved object if found.

Parameters   Try it out

Name	Description
tenant_id * required **string** *(path)*	tenant_id

Responses

Code	Description	Links
200		No links

Media type

application/json

Controls `Accept` header.

Examples

Get Tenant by Id - Success

Example Value   Schema

```
{
  "data": {
    "tenant_id": "f2e92c48-42c2-4a84-a5df-128471fba810",
    "tenant_code": "NEOSOFT",
    "tenant_name": "NeoSoft Technologies"
  },
  "errors": null,
  "messages": null,
  "status_code": 200,
  "is_success": true
}
```

401		No links

Media type

application/json

Examples

401 Unauthorized

Example Value   Schema

```
{
  "data": null,
  "errors": {
    "code": "UNAUTHORIZED",
    "message": "Unauthorized Access."
  },
  "status_code": 401,
  "is_success": false
}
```

404		No links

Media type

application/json

Examples

404 Not Found

Example Value   Schema

```
{
  "data": null,
  "errors": {
    "code": "NO_DATA_FOUND",
    "message": "No Data Found."
  },
  "status_code": 404,
  "is_success": false
}
```

PUT /api/tenant/{tenant_id} tenant_update 🔒 ∧

Update an object based on query params and data provided in the request. Args: request (Request): The HTTP request object containing the data. Returns: object: The updated object if the update is successful.

Parameters

[Try it out]

Name	Description
tenant_id * required **string** *(path)*	[tenant_id]

Request body required

[application/json]

Example Value Schema

```
{
  "tenant_code": "string",
  "tenant_name": "string"
}
```

Responses

Code	Description	Links
200		*No links*

Media type

[application/json]

Controls `Accept` header.

Examples

[Update Tenant - Success]

Example Value Schema

```
{
  "data": {
    "tenant_id": "f2e92c48-42c2-4a84-a5df-128471fba810",
    "tenant_code": "NEOSOFT",
    "tenant_name": "NeoSoft Technologies"
  },
  "errors": null,
  "messages": {
    "message": "Updated Successfully."
  },
  "status_code": 200,
```

Code	Description	Links
	`"is_success": true` `}`	

400
           No links

Media type

    application/json

Examples

    400 Bad Request

Example Value   Schema

```
{
  "data": null,
  "errors": [
    {
      "code": "INVALID",
      "message": "Invalid data.",
      "field": "field_name"
    }
  ],
  "status_code": 400,
  "is_success": false
}
```

401
           No links

Media type

    application/json

Examples

    401 Unauthorized

Example Value   Schema

```
{
  "data": null,
  "errors": {
    "code": "UNAUTHORIZED",
    "message": "Unauthorized Access."
  },
  "status_code": 401,
  "is_success": false
}
```

404
           No links

Media type

    application/json

Examples

    404 Not Found

Example Value   Schema

```
{
  "data": null,
  "errors": {
    "code": "NO_DATA_FOUND",
    "message": "No Data Found."
  },
  "status_code": 404,
  "is_success": false
}
```

PATCH   `/api/tenant/{tenant_id}`   **tenant_partial_update** 🔒 ⌃

Update an object based on query params and data provided in the request. Args: request (Request): The HTTP request object containing the data. Returns: object: The updated object if the update is successful.

Parameters

Try it out

Name	Description
tenant_id * required string *(path)*	tenant_id

Request body

application/json

Example Value   Schema

```
{
  "tenant_code": "string",
  "tenant_name": "string"
}
```

Responses

Code	Description	Links
200		*No links*

Media type

application/json

Controls `Accept` header.

Examples

Update Tenant - Success

Example Value   Schema

```
{
  "data": {
    "tenant_id": "f2e92c48-42c2-4a84-a5df-128471fba810",
    "tenant_code": "NEOSOFT",
    "tenant_name": "NeoSoft Technologies"
  },
  "errors": null,
  "messages": {
    "message": "Updated Successfully."
  },
  "status_code": 200,
  "is_success": true
}
```

Code	Description	Links
400		*No links*

Media type

```
application/json
```

Examples

```
400 Bad Request
```

Example Value   Schema

```json
{
  "data": null,
  "errors": [
    {
      "code": "INVALID",
      "message": "Invalid data.",
      "field": "field_name"
    }
  ],
  "status_code": 400,
  "is_success": false
}
```

401		*No links*

Media type

```
application/json
```

Examples

```
401 Unauthorized
```

Example Value   Schema

```json
{
  "data": null,
  "errors": {
    "code": "UNAUTHORIZED",
    "message": "Unauthorized Access."
  },
  "status_code": 401,
  "is_success": false
}
```

404		*No links*

Media type

```
application/json
```

Examples

```
404 Not Found
```

Example Value   Schema

```json
{
  "data": null,
  "errors": {
    "code": "NO_DATA_FOUND",
    "message": "No Data Found."
  },
  "status_code": 404,
  "is_success": false
}
```

DELETE   **/api/tenant/{tenant_id}**   **tenant_destroy** 🔒 ⌃

Handles the object deletion process.

This method retrieves the object based on the lookup field and performs soft deletion by default. It allows customization of deletion behavior through the Manager class.

Args: request (Request): The HTTP request containing relevant parameters. **kwargs: Additional keyword arguments, including the lookup field value.

Returns: Response: A success response if deletion is successful.

Raises: NoDataFoundError: If the required lookup parameter is missing.

Parameters

<div style="text-align: right">Try it out</div>

Name	Description
tenant_id * required **string** **(path)**	tenant_id

Responses

Code	Description	Links
204		*No links*

Media type

application/json

Controls `Accept` header.

Examples

Delete Tenant - Success

Example Value   Schema

```
{
  "data": null,
  "errors": null,
  "messages": {
    "message": "Deleted Successfully."
  },
  "status_code": 204,
  "is_success": true
}
```

| 401 | | *No links* |

Media type

application/json

Examples

401 Unauthorized

Example Value   Schema

Code	Description	Links

```
{
  "data": null,
  "errors": {
    "code": "UNAUTHORIZED",
    "message": "Unauthorized Access."
  },
  "status_code": 401,
  "is_success": false
}
```

404   *No links*

Media type

application/json

Examples

404 Not Found

Example Value   Schema

```
{
  "data": null,
  "errors": {
    "code": "NO_DATA_FOUND",
    "message": "No Data Found."
  },
  "status_code": 404,
  "is_success": false
}
```

Tenant Details   ⌃

GET	/api/tenant/{tenant_code}/details	tenant_details_retrieve 🔒 ⌃

Retrieve an object based on the ID provided in the request data. Args: request (Request): The HTTP request object containing the data. Returns: object: The retrieved object if found.

Parameters   Try it out

Name	Description
tenant_code * required string *(path)*	tenant_code

Responses

Code	Description	Links
200		*No links*

Media type

application/json

Controls `Accept` header.

Examples

Get Tenant Domain Configuration by

Example Value Schema

```
{
  "data": {
    "host": "localhost:8000",
    "base_path": "api",
    "sub_domain": "ami",
    "api_host": "http://ami.localhost:8000"
  },
  "errors": null,
  "messages": null,
  "status_code": 200,
  "is_success": true
}
```

401   *No links*

Media type

application/json

Examples

401 Unauthorized

Example Value Schema

```
{
  "data": null,
  "errors": {
    "code": "UNAUTHORIZED",
    "message": "Unauthorized Access."
  },
  "status_code": 401,
  "is_success": false
}
```

404   *No links*

Media type

application/json

Examples

404 Not Found

Example Value Schema

```
{
  "data": null,
  "errors": {
    "code": "NO_DATA_FOUND",
    "message": "No Data Found."
  },
  "status_code": 404,
  "is_success": false
}
```

Tenant Configuration ∧

GET   **/api/tenant/{tenant_id}/configuration**   **tenant_configuration_retrieve** 🔒 ∧

Retrieve an object based on the ID provided in the request data. Args: request (Request): The HTTP request object containing the data. Returns: object: The retrieved object if found.

Parameters

<div style="text-align:right">

Try it out

</div>

Name	Description
tenant_id * required **string** *(path)*	tenant_id

Responses

Code	Description	Links
200		*No links*

Media type

```
application/json
```

Controls `Accept` header.

Examples

```
Get Tenant Configuration by Id - Suc
```

Example Value   Schema

```json
{
  "data": {
    "database_strategy": "SHARED",
    "authentication_type": "JWT_TOKEN",
    "database_server": "SQLITE",
    "database_config": {
      "username": "tenant_user",
      "password": "secure_password",
      "host": "localhost",
      "port": 5432,
      "database_name": "tenant_db",
      "options": null
    },
    "errors": null,
    "messages": null,
    "status_code": 200,
    "is_success": true
  }
```

Code	Description	Links
401		*No links*

Media type

application/json

Examples

401 Unauthorized

Example Value   Schema

```
{
  "data": null,
  "errors": {
    "code": "UNAUTHORIZED",
    "message": "Unauthorized Access."
  },
  "status_code": 401,
  "is_success": false
}
```

Code	Description	Links
404		*No links*

Media type

application/json

Examples

404 Not Found

Example Value   Schema

```
{
  "data": null,
  "errors": {
    "code": "NO_DATA_FOUND",
    "message": "No Data Found."
  },
  "status_code": 404,
  "is_success": false
}
```

POST   **/api/tenant/{tenant_id}/configuration**   **tenant_configuration_create** 🔒 ⌃

Handles the object creation process, including validation, data enrichment, database persistence, and response generation.

Args: request (Request): The HTTP request containing input data.

Returns: Response: A success response with the created object(s) or an error message if validation fails.

Parameters   **Try it out**

Name	Description

tenant_id ***** required
string
(path)

tenant_id

Request body required

application/json

Example Value Schema

```
{
  "authentication_type": "TOKEN",
  "database_strategy": "SHARED",
  "database_server": "SQLITE",
  "database_config": {
    "password": "string",
    "username": "string",
    "host": "string",
    "port": 0,
    "options": "string",
    "database_name": "string"
  }
}
```

Responses

Code	Description	Links
201		*No links*

Media type

application/json

Controls `Accept` header.

Examples

Create Tenant Configuration - Succe

Example Value Schema

```
{
  "data": {
    "database_strategy": "SHARED",
    "authentication_type": "JWT_TOKEN",
    "database_server": "SQLITE",
    "database_config": {
      "username": "tenant_user",
      "password": "secure_password",
      "host": "localhost",
      "port": 5432,
      "database_name": "tenant_db",
      "options": null
    }
  },
  "errors": null,
```

Code	Description	Links

```
  "messages": {
    "message": "Created Successfully."
  },
  "status_code": 201,
  "is_success": true
}
```

400   *No links*

Media type

application/json

Examples

400 Bad Request

Example Value   Schema

```
{
  "data": null,
  "errors": [
    {
      "code": "INVALID",
      "message": "Invalid data.",
      "field": "field_name"
    }
  ],
  "status_code": 400,
  "is_success": false
}
```

401   *No links*

Media type

application/json

Examples

401 Unauthorized

Example Value   Schema

```
{
  "data": null,
  "errors": {
    "code": "UNAUTHORIZED",
    "message": "Unauthorized Access."
  },
  "status_code": 401,
  "is_success": false
}
```

User   ⌃

| GET | /api/user/company-admin | user_company_admin_retrieve 🔒 ⌃ |

Retrieve object list based query params provided in the request data. Args: request (Request): The HTTP request object containing the data. Returns: object: The list of retrieved objects if found.

Parameters   Try it out

Name	Description
first_name **string** *(query)*	first_name
last_name **string** *(query)*	last_name
page **integer** *(query)*	*Default value* : 1 1
page_size **integer** *(query)*	*Default value* : 10 10
role_id **string** *(query)*	• **SUPER ADMIN** - Super Admin • **COMPANY ADMIN** - Company Admin • **MANAGER** - Manager • **OPERATOR** - Operator *Available values* : SUPER_ADMIN, COMPANY_ADMIN, MANAGER, OPERATOR *Default value* : COMPANY_ADMIN COMPANY_ADMIN
tenant_id **string($uuid)** *(query)*	tenant_id

Responses

Code	Description	Links

200	Media type
	application/json
	Controls `Accept` header.
	
	Example Value Schema
	
	`{`
	  `"data": {`
		No links

Code	Description	Links

```
      "list": [
        {
          "email": "user@example.com",
          "user_id": "9d018a56-abd9-4dfd-b606-80ce3ba8f53f",
          "profile_photo": "https://cdn.example.com/photos/user.jp
g",
          "phone_number": 9876543210,
          "first_name": "John",
          "last_name": "Doe",
          "full_name": "John Doe"
        }
      ],
      "pagination": {
        "count": 1,
        "page_size": 1,
        "current_page": 1,
        "total_pages": 1
      }
    },
    "errors": null,
    "messages": null,
    "status_code": 200,
    "is_success": true
  }
```

401   *No links*

Media type

application/json

Examples

401 Unauthorized

Example Value   Schema

```
{
  "data": null,
  "errors": {
    "code": "UNAUTHORIZED",
    "message": "Unauthorized Access."
  },
  "status_code": 401,
  "is_success": false
}
```

404   *No links*

Media type

application/json

Examples

404 Not Found

Example Value   Schema

```
{
  "data": null,
  "errors": {
    "code": "NO_DATA_FOUND",
    "message": "No Data Found."
  },
  "status_code": 404,
  "is_success": false
}
```

POST   **/api/user/company-admin**   **user_company_admin_create** 🔒 ∧

Handles the object creation process, including validation, data enrichment, database persistence, and response generation.

Args: request (Request): The HTTP request containing input data.

Returns: Response: A success response with the created object(s) or an error message if validation fails.

Parameters

Try it out

No parameters

Request body required

application/json

Example Value   Schema

```
{
  "email": "user@example.com",
  "phone_number": 0,
  "role_id": "COMPANY_ADMIN",
  "last_name": "string",
  "first_name": "string",
  "profile_photo": "string",
  "password": "string",
  "tenant_id": "3fa85f64-5717-4562-b3fc-2c963f66afa6"
}
```

Responses

Code	Description	Links
201		*No links*

Media type

application/json

Controls `Accept` header.

Examples

Create User - Success

Example Value   Schema

```
{
  "data": {
    "email": "user@example.com",
    "user_id": "9d018a56-abd9-4dfd-b606-80ce3ba8f53f",
    "profile_photo": "https://cdn.example.com/photos/user.jpg",
    "phone_number": 9876543210,
    "first_name": "John",
    "last_name": "Doe",
    "full_name": "John Doe"
  },
  "errors": null,
```

Code	Description	Links

```
    "messages": {
      "message": "Created Successfully."
    },
    "status_code": 201,
    "is_success": true
  }
```

400
No links

Media type

application/json

Examples

400 Bad Request

Example Value   Schema

```
  {
    "data": null,
    "errors": [
      {
        "code": "INVALID",
        "message": "Invalid data.",
        "field": "field_name"
      }
    ],
    "status_code": 400,
    "is_success": false
  }
```

401
No links

Media type

application/json

Examples

401 Unauthorized

Example Value   Schema

```
  {
    "data": null,
    "errors": {
      "code": "UNAUTHORIZED",
      "message": "Unauthorized Access."
    },
    "status_code": 401,
    "is_success": false
  }
```

User Profile ⌃

GET   **/api/user/super-admin/profile**   **user_super_admin_profile_retrieve** 🔒 ⌃

Retrieve the user profile information.

Parameters   Try it out

No parameters

Responses

Code	Description	Links

200

No links

Media type

application/json

Controls `Accept` header.

Examples

Get User by Id - Success

Example Value   Schema

```
{
  "data": {
    "email": "user@example.com",
    "user_id": "9d018a56-abd9-4dfd-b606-80ce3ba8f53f",
    "profile_photo": "https://cdn.example.com/photos/user.jpg",
    "phone_number": 9876543210,
    "first_name": "John",
    "last_name": "Doe",
    "full_name": "John Doe"
  },
  "errors": null,
  "messages": null,
  "status_code": 200,
  "is_success": true
}
```

401

No links

Media type

application/json

Examples

401 Unauthorized

Example Value   Schema

```
{
  "data": null,
  "errors": {
    "code": "UNAUTHORIZED",
    "message": "Unauthorized Access."
  },
  "status_code": 401,
  "is_success": false
}
```

404

No links

Media type

application/json

Examples

404 Not Found

Example Value   Schema

Code	Description	Links

```
{
  "data": null,
  "errors": {
    "code": "NO_DATA_FOUND",
    "message": "No Data Found."
  },
  "status_code": 404,
  "is_success": false
}
```