

Auth

POST	/auth/register	Register	▼
POST	/auth/login	Login	▼
POST	/auth/logout	Logout	▼

Users

GET	/users/	List Users	▼
GET	/users/{user_id}	Get User By Id	▼
PUT	/users/{user_id}	Update User	▼
DELETE	/users/{user_id}	Delete User	▼
PUT	/users/{user_id}/role	Assign Role To User	▼

Roles

GET	/roles/	List Roles	▼
POST	/roles/	Create Role	▼
GET	/roles/{role_id}	Get Role By Id	▼
PUT	/roles/{role_id}	Update Role	▼
DELETE	/roles/{role_id}	Delete Role	▼
PUT	/roles/{role_id}/permissions	Assign Permissions To Role	▼

Menus

GET	/menus/	List Menus	▼
POST	/menus/	Create Menu	▼
GET	/menus/{menu_id}	Get Menu By Id	▼
PUT	/menus/{menu_id}	Update Menu	▼
DELETE	/menus/{menu_id}	Delete Menu	▼

Permissions

GET	/permissions/	List Permissions	▼
POST	/permissions/	Create Permission	▼
GET	/permissions/{permission_id}	Get Permission By Id	▼
PUT	/permissions/{permission_id}	Update Permission	▼
DELETE	/permissions/{permission_id}	Delete Permission	▼

The screenshot shows the API Platform interface with the following details:

- Left Sidebar:** A navigation tree with the following structure:
 - > Auth
 - > Users
 - List Users
 - Get User By Id
 - Update User
 - Delete User
 - Assign Role To User
 - > Roles
 - > Menus
 - > Permissions
 - > default
 - > Models

A search bar and a keyboard icon are at the top of the sidebar.

Auth Backend API Documentation:

 - Version:** v1.0.0 | OAS 3.1.0
 - Operations:**
 - List Users** (GET)
 - Get User By Id** (GET)
 - Update User** (PUT)
 - Delete User** (DELETE)
 - Assign Role To User** (PUT)
 - Download OpenAPI Document**
 - Server:** http://localhost:8000
 - Client Libraries:** Shell, Ruby, Node.js, PHP, Python, More
 - Shell Curl**

Auth API Operations:

 - Operations:**
 - POST /auth/register**
 - POST /auth/login**
 - POST /auth/logout**

Bottom Left: Open API Client button.