API Documentation

Authentication API

Method: POST

URL: /api/auth/login

Description: Logs in a user and returns a JWT token.

Headers:

 Content-Type: application/json

Body:

{'email': 'user@example.com', 'password': 'password123'}

Response:

{'token': 'JWT_TOKEN'}

User Management API

Method: POST

URL: /api/users

Description: Creates a new user.

Headers:

 Authorization: Bearer <JWT_TOKEN>

 Content-Type: application/json

Body:

{'email': 'newuser@example.com', 'password': 'password123', 'role_id': 1, 'tenant_id': 1}

Response:

{'id': 2, 'email': 'newuser@example.com', 'role_id': 1, 'tenant_id': 1}

Method: GET

URL: /api/users

Description: Retrieves all users for the current tenant.

Headers:

 Authorization: Bearer <JWT_TOKEN>

Body:

N/A

Response:

[{'id': 1, 'email': 'admin@example.com', 'role_id': 1, 'tenant_id': 1}]

Event Management API

Method: POST

URL: /api/events

Description: Creates a new event.

Headers:

 Authorization: Bearer <JWT_TOKEN>

 Content-Type: application/json

Body:

{'name': 'Music Festival', 'date': '2024-12-31', 'location': 'Central Park', 'description': 'An amazing music festival'}

Response:

{'id': 1, 'name': 'Music Festival', 'date': '2024-12-31', 'location': 'Central Park', 'description': 'An amazing music festival', 'tenant_id': 1}