■ Postman API Use Cases

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1. Register New User
Method: POST
URL: http://localhost:4000/api/auth/register
Headers:
Content-Type: application/json
Body (JSON):
"name": "Sunny",
"email": "sunny@example.com",
"password": "Secret@123"
Expected Response:
"user": { "_id": "...", "name": "Sunny", "email": "sunny@example.com", "role": "user", "isActive": true
},
"token": ""
}
2. Login
Method: POST
URL: http://localhost:4000/api/auth/login
Headers:
Content-Type: application/json
Body (JSON):
"email": "sunny@example.com",
"password": "Secret@123"
Expected Response:
"user": { "_id": "...", "name": "Sunny", "email": "sunny@example.com", "role": "user", "isActive": true
},
"token": ""
3. Get Current User Profile
Method: GET
URL: http://localhost:4000/api/auth/me
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Headers:
Authorization: Bearer
Expected Response:
"user": { "_id": "...", "name": "Sunny", "email": "sunny@example.com", "role": "user", "isActive": true
}
4. Admin - List Users
(Need to login with admin account first, e.g. seeded admin)
Method: GET
URL: http://localhost:4000/api/users?page=1&limit;=10
Headers:
Authorization: Bearer
Expected Response:
"page": 1,
"limit": 10,
"total": 2,
"items": [
{ "_id": "...", "name": "Sunny", "email": "sunny@example.com", "role": "user", "isActive": true },
{ "_id": "...", "name": "Admin", "email": "admin@example.com", "role": "admin", "isActive": true }
}
5. Admin - Get User by ID
Method: GET
URL: http://localhost:4000/api/users/
Headers:
Authorization: Bearer
6. Admin - Update User Role/Status
Method: PATCH
URL: http://localhost:4000/api/users/
Headers:
Content-Type: application/json
Authorization: Bearer
Body (JSON):
{ "role": "admin", "isActive": false }
7. Admin - Delete User
```

Method: DELETE

URL: http://localhost:4000/api/users/

Headers:

Authorization: Bearer Expected Response: { "success": true }

8. Health Check

Method: GET

URL: http://localhost:4000/api/health

Expected Response:

{ "status": "ok" }