

Flask_13_Integrate

Here are the detailed endpoints defined in `integrate.py`:

ENDPOINTS IN INTEGRATE.PY

1. GET /get_user/<username>

- **Description:** Retrieve information for a specific user.
- **Query Parameters:**
 - `current_user` (optional): The username of the current user making the request.
 - `is_admin` (optional): Whether the current user is an admin (`true` or `false`).
- **Responses:**
 - `200 OK`: Successfully retrieved user information.
 - `403 Forbidden`: Unauthorized access.
 - `404 Not Found`: User not found.
 - Other status codes as returned from the user management API.

1. GET /list_users

- **Description:** Retrieve a list of all users.
- **Query Parameters:**
 - `current_user` (optional): The username of the current user making the request.
 - `is_admin` (optional): Whether the current user is an admin (`true` or `false`).
- **Responses:**
 - `200 OK`: Successfully retrieved the list of users.
 - `403 Forbidden`: Unauthorized access.
 - Other status codes as returned from the user management API.

1. PUT /create_user/<username>

- **Description:** Create a new user profile.
- **Request Body:** JSON object containing user data (e.g., email, age, mobile, gender, blood group, role).
- **Responses:**
 - `201 Created`: Successfully created the user.
 - `400 Bad Request`: Invalid user data or user already exists.
 - Other status codes as returned from the user management API.

1. PATCH /update_user/<username>

- **Description:** Update an existing user profile.
- **Request Body:** JSON object containing updated user data.
- **Query Parameters:**
 - `current_user` (optional): The username of the current user making the request.
 - `is_admin` (optional): Whether the current user is an admin (`true` or `false`).

- **Responses:**

- 200 OK: Successfully updated the user.
- 400 Bad Request: Invalid user data.
- 403 Forbidden: Unauthorized access.
- Other status codes as returned from the user management API.