

Postman Collection: Flask API

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1. Get Users

- **Description:** Retrieves a list of users from the Flask API.
- **Method:** GET
- **Endpoint:** `http://localhost:5000/users`
- **Headers:** None
- **Body:** None

2. Create User

- **Description:** Creates a new user in the Flask API.
- **Method:** POST
- **Endpoint:** `http://localhost:5000/users`
- **Headers:**
 - `Content-Type: application/json`
- **Body:**

```
{
  "name": "John Doe",
  "email": "johndoe@example.com"
}
```

3. Update User

- **Description:** Updates an existing user's email in the Flask API.
- **Method:** PUT
- **Endpoint:** `http://localhost:5000/users`
- **Headers:**

- **Content-Type:** application/json

- **Body:**

```
{  
  "name": "John Doe",  
  "email": "newemail@example.com"  
}
```

4. Get Content

- **Description:** Retrieves a list of content items from the Flask API.
- **Method:** GET
- **Endpoint:** `http://localhost:5000/content`
- **Headers:** None
- **Body:** None

5. Create Content

- **Description:** Creates a new content item in the Flask API.
- **Method:** POST
- **Endpoint:** `http://localhost:5000/content`
- **Headers:**
 - **Content-Type:** application/json

- **Body:**

```
{  
  "title": "New Content Title",  
  "content": "This is the content of the new item"  
}
```

6. Update Content

- **Description:** Updates an existing content item in the Flask API.
- **Method:** PUT
- **Endpoint:** `http://localhost:5000/content`
- **Headers:**
 - `Content-Type: application/json`
- **Body:**

```
{  
  "title": "Existing Content Title",  
  "content": "Updated content for the item"  
}
```

7. Two-Phase Commit

- **Description:** Executes the two-phase commit logic in the Flask API.
- **Method:** POST
- **Endpoint:** `http://localhost:5000/two-phase-commit`
- **Headers:** None
- **Body:** None