

By following these steps, you should be able to send the local IP address of your server to a Google Sheets page programmatically. Let me know if you encounter any further issues or need further assistance!



Could it be a google docs page instead of a google sheets page?



Yes, you can send the local IP address to a Google Docs page instead of a Google Sheets page. To achieve this, you need to use the Google Docs API. Below is a step-by-step guide on how to set this up.

Step-by-Step Guide to Send Local IP Address to Google Docs

Step 1: Set Up Google Docs API

1. Create a new Google Cloud project:

- Go to the [Google Cloud Console](#).
- Click on the project dropdown and select "New Project".
- Give your project a name and click "Create".

2. Enable Google Docs API:

- In the Google Cloud Console, go to the "APIs & Services" > "Library".
- Search for "Google Docs API" and click on it.
- Click "Enable" to enable the API for your project.

3. Create service account credentials:

- Go to the "APIs & Services" > "Credentials".
- Click "Create Credentials" and select "Service Account".
- Fill in the details and click "Create".
- Grant the service account "Editor" role.
- Click "Continue" and then "Done".
- In the "Credentials" tab, click on your service account email.
- Click "Add Key" > "Create New Key" and select "JSON". This will download a JSON file with your service account credentials.

4. Share your Google Doc with the service account:

- Create a new Google Doc.
- Share the Google Doc with the service account email (found in the JSON file).

Step 2: Install Node.js Dependencies

1. Navigate to your project directory: