Configure github account on cpanel

In order to connect your GitHub account to the server, you will need to generate SSH keys for your GitHub account. Once you have these keys, you can add them to the server.

Sure, here are the steps to generate SSH keys for your GitHub account:

1. Open Git Bash.

2. Set the Git username and email (if not done already) using the following commands:

- `git config --global user.name "your\_username"`

- `git config --global user.email "your\_email@example.com"`

3. Generate a new SSH key using the command: `ssh-keygen -t rsa -b 4096 -C "your\_email@example.com"`

4. When prompted to "Enter a file in which to save the key," press Enter to accept the default file location.

5. At the prompt, type a secure passphrase.

6. Add the SSH key to your GitHub account.

Please note that these steps are for Git Bash on Windows. The steps might be slightly different if you're using a different operating system or terminal.

Once you have your SSH keys, you can proceed to add them to your server via cPanel. Let me know if you need further assistance.

To remove the already configured GitHub account from your server, you would typically need to delete the SSH keys associated with that account. Here are the general steps to do this in cPanel:

1. Log into your cPanel account.

2. Navigate to the 'SSH Access' section under the 'Security' category.

3. Click on 'Manage SSH Keys'.

4. Here, you should see a list of public keys and private keys. Find the key associated with the GitHub account you want to remove.

5. Click 'Delete' next to the key you want to remove.