Connecting one server with another server in GitHub typically involves setting up a remote repository and configuring the Git settings to enable communication between the two servers.

Here are the general steps to connect two servers via GitHub:

Create a repository on GitHub: Log in to your GitHub account and create a new repository by clicking on the "New repository" button. Give your repository a name and a brief description, and then click on "Create repository".

Clone the repository: On the server where you want to connect to the GitHub repository, navigate to the directory where you want to store the repository and clone the repository using the following command:

git clone https://github.com/username/repository.git

Replace "username" with your GitHub username and "repository" with the name of the repository you created.

Set up a remote repository: Navigate to the cloned repository and add the remote repository using the following command:

git remote add origin https://github.com/username/repository.git

Again, replace "username" with your GitHub username and "repository" with the name of the repository.

Push changes: Make any changes to the local repository and then push the changes to the remote repository using the following command:

git push -u origin main

This will push the changes to the main branch of the remote repository.

Pull changes: To pull changes from the remote repository to the local repository, use the following command:

git pull origin main

This will fetch the changes from the main branch of the remote repository and merge them with the local repository.

By following these steps, you should be able to connect one server with another server in GitHub and start collaborating on code with other users.