To connect from one server to another server after creating a repo in GitHub, you can follow these general steps:  
  
Clone the repository on the server you want to connect to by using the git clone command with the repository   
  
URL:  
git clone <https://github.com/username/repo.git>  
  
Make any necessary changes to the files in the repository on the server.  
  
Commit your changes using the git commit command  
  
git commit -m "Commit message"  
  
Push your changes to GitHub using the git push command  
  
git push origin branch-name  
  
Here, "branch-name" refers to the name of the branch you are pushing to.  
  
On the server you want to connect from, use the git pull command to retrieve the changes made on the other server:  
  
git pull origin branch-name  
  
This will retrieve the changes made to the repository on the other server and update the local repository on the current server.  
  
Repeat steps 2-5 as needed to keep the repository on both servers in sync.  
  
Note that you may need to configure access to the repository on GitHub, such as setting up SSH keys or providing login credentials, depending on your specific setup.