Creating a New Repository

1. Create a New Repository on GitHub:

- Go to GitHub.com and log in.
- Click the + icon in the top-right corner and select "New repository".
- Give your repository a name (e.g., my-local-project).
- Choose whether it should be Public or Private.
- **Crucially:** Do **NOT** check the boxes to initialize with a README, .gitignore, or license yet. You'll add your existing files.
- Click "Create repository".

2. Now use KCG GitHub Control:

- Click the "Select Directory" button and navigate to the directory you are uploading.
- Fill in the "Repository Name" and the "GitHub User Name" text fields.
- (Optional) If you have a funding site like donate on PayPal you can check the "Add Sponsor" checkbox and enter the link in the "Add Sponsor" text field.
- Click the "Commit Directory as New Repository" button and wait for it to finish (it takes a while).
- When it finishes a popup bow will popup and tell you the results.

Updating a Repository

1. Use the KCG GitHub Control:

- Click the "Select Directory" button and navigate to the directory you are updating.
- Fill in the **Commit Comment** text field with a short reason for the update.
- (Optional) If you have a funding site and want to add it you can check the "Add Sponsor" checkbox and enter the link in the "Add Sponsor" text field. (You only need to do this once or if it changes.)
- Click the "Update Repository" button and wait for it to finish (it takes a while).
- When it finishes a popup bow will popup and tell you the results.

Special Note

You must download and install "Git" from the link below.

https://git-scm.com/downloads