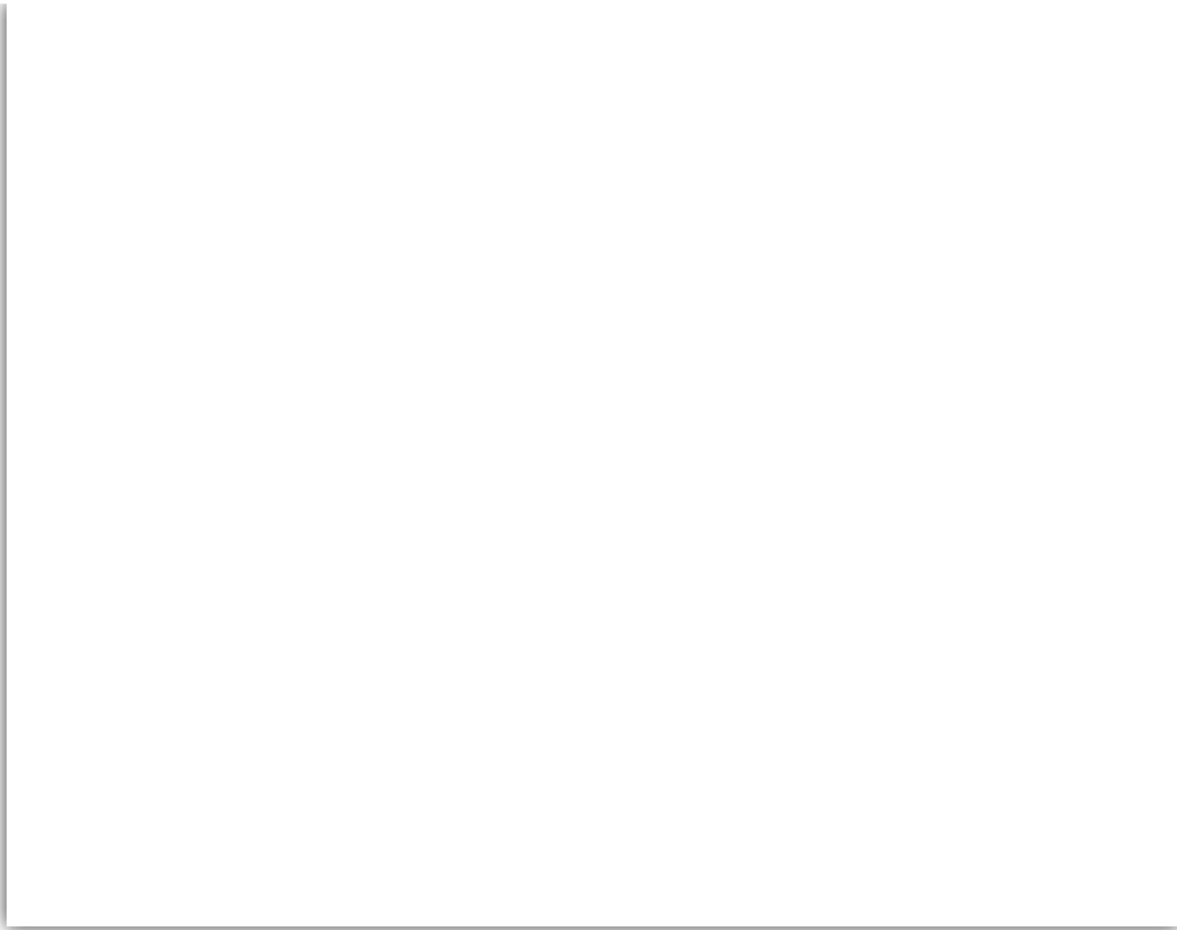


4.3.11 Save Your Progress with Git

Our work on this GitHub issue is done, which means it's time to revisit the Git branch workflow:

1. Use `git status` to verify the correct files were modified.
2. Use `git add -A` or `git add .` to stage any changed files.
3. Use `git commit -m "add ability to update and delete tasks"` to commit your changes to Git.
4. Use `git push origin feature/updating-tasks` to push the branch to GitHub.
5. Use `git checkout develop` to switch branches.
6. Use `git merge feature/updating-tasks` to merge the new feature into the `develop` branch.
7. Use `git push origin develop` to push the updated `develop` branch to GitHub.

Lastly, close the corresponding GitHub issue and celebrate!



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