

```
> copilot -i "I committed locally but haven't pushed yet. I want to combine the last two commits into a single commit with a new message."
```

I cannot execute git commands because PowerShell 7+ is not installed on your system. Additionally, your current directory (C:\Users\Administrateur) is not detected as a git repository.

To combine your last two commits, manually run:

```
# Navigate to your git repository first
cd path\to\your\repo

# Then use the reset method (simplest):
git reset --soft HEAD~2
git commit -m "Your new combined commit message"
```

Or use interactive rebase:

```
git rebase -i HEAD~2
# Change second line from 'pick' to 'squash'
# Save, then edit the commit message
```

To use this CLI assistant for git operations, please install PowerShell 7+ from <https://aka.ms/powershell>.

..

claude-sonnet-4.5 (1x)

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```
> |Type @ to mention files or / for commands
```

shift+tab cycle mode

Remaining requests: 42.7%

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Github Copilot v0.8.400

■ ■ ■

Describe a task to get started.

Pick a model with `/model`. Delegate changes with an AI-generated PR using `/delegate`.  
Enter ? to see all commands. Copilot uses AI, so always check for mistakes.

• 💡 No copilot instructions found. Run `/init` to generate a `copilot-instructions.md` file for this project.

## Accuracy Ranking and Justification

**Rating: 9/10**

**Justification:**

Copilot correctly provided the two professional ways to combine commits: interactive rebase and soft reset. Even though it could not execute commands directly due to missing PowerShell 7, the instructions are accurate, safe, and follow Git best practice