

Hooks

git hooks

pre-commit-msg

This example adds the branch name as prefix to the commit message:

- create the file `~/githubooks/prepare-commit-msg`

```
#!/bin/sh
#
# Automatically adds branch name every commit message.
#
NAME=$(git branch | grep '*' | sed 's/* //' | cut -d '_' -f 1)

echo "[$NAME]": '$(cat "$1") > "$1"
```

- make the file executable `sudo chmod +x ~/githubooks/prepare-commit-msg`
- execute `git config --global core.hooksPath ~/githubooks` to use this hook at every repository

pre-push example

- create the file `~/githubooks/pre-push`

```
while true; do
    read -r -p "Have you executed 'composer test' already? (y|n): " yn < /dev/tty
    case $yn in
        [Yy]*) exit 0 ;;
        [Nn]*)
            echo "\e[31mPlease execute the command first \e[39m";
            exit 1;
        ;;
        *) echo "Please answer [y]es or [n]o." ;;
    esac
done
```

```
    esac  
done
```

- execute `git config --global core.hooksPath ~/.githooks` to use this hook at every repository

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