

Commits on Jan 30, 202

Hello Im Sebastian

minor changes AYE

Jack Sparrow

Fixed Tpyo

Blackbeard

for real 4 real this time

Barbossa

Commits on Jan 24, 2024

fix bug, for realz

Barbossa

fixed bug

Rarhoss

Commits on Jan 12, 2024

added secret stuff.

Davy Jones

Merge pull request #67 from jack/fix-gibbs-blunder Fix G

commented out failing tests

Jack Sparrow

WIP - temporary commit.

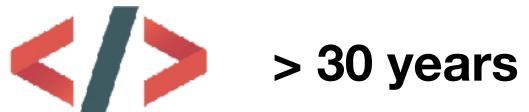
Joshamee Gibbs

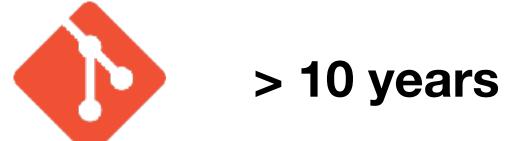
Commits on Jan 11, 2024

Dehug suff



Hello I'm Sebastian





@movetodevnull

phpc.social/@movetodevnull

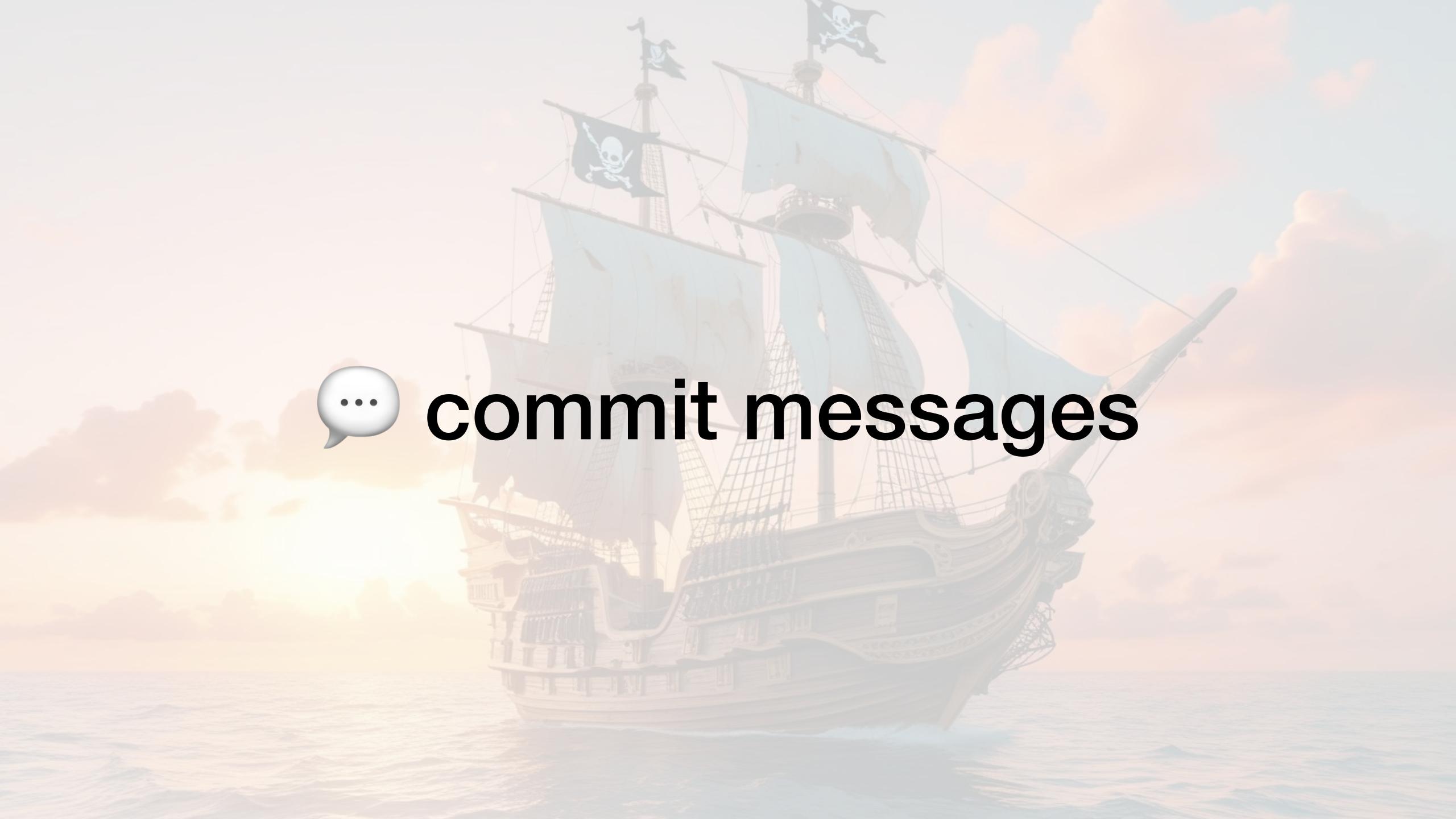


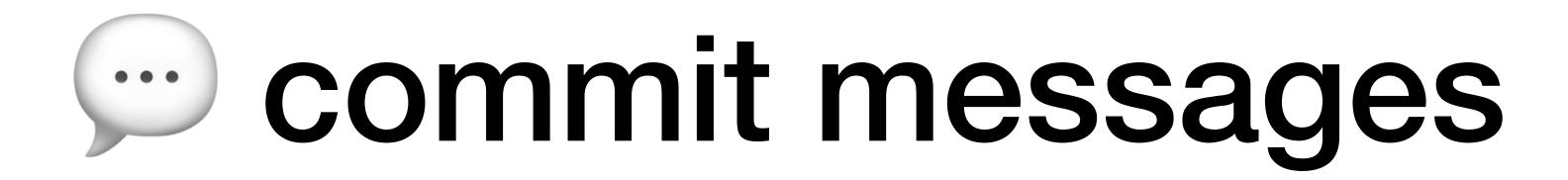












- Major fixup
- Fixed tpyo
- One does not simply merge into master
- Best commit ever
- whatthecommit.com

Srules

- Separate subject from body with one blank line
- Limit the subject line to 50 characters
- Do not end the subject line with a period
- Capitalize the subject line
- Use imperative mood for the subject line
- Wrap the body at 72 characters
- Use the body to explain what and why vs. how

commit message

Summarize changes in around 50 characters or less

More detailed explanatory text, if necessary. Wrap it to about 72 characters or so. In some contexts, the first line is treated as the subject of the commit and the rest of the text as the body. The blank line separating the summary from the body is critical (unless you omit the body entirely); various tools like `log`, `shortlog` and `rebase` can get confused if you run the two together.

Explain the problem that this commit is solving. Focus on why you are making this change as opposed to how (the code explains that). Are there side effects or other unintuitive consequenses of this change? Here's the place to explain them.

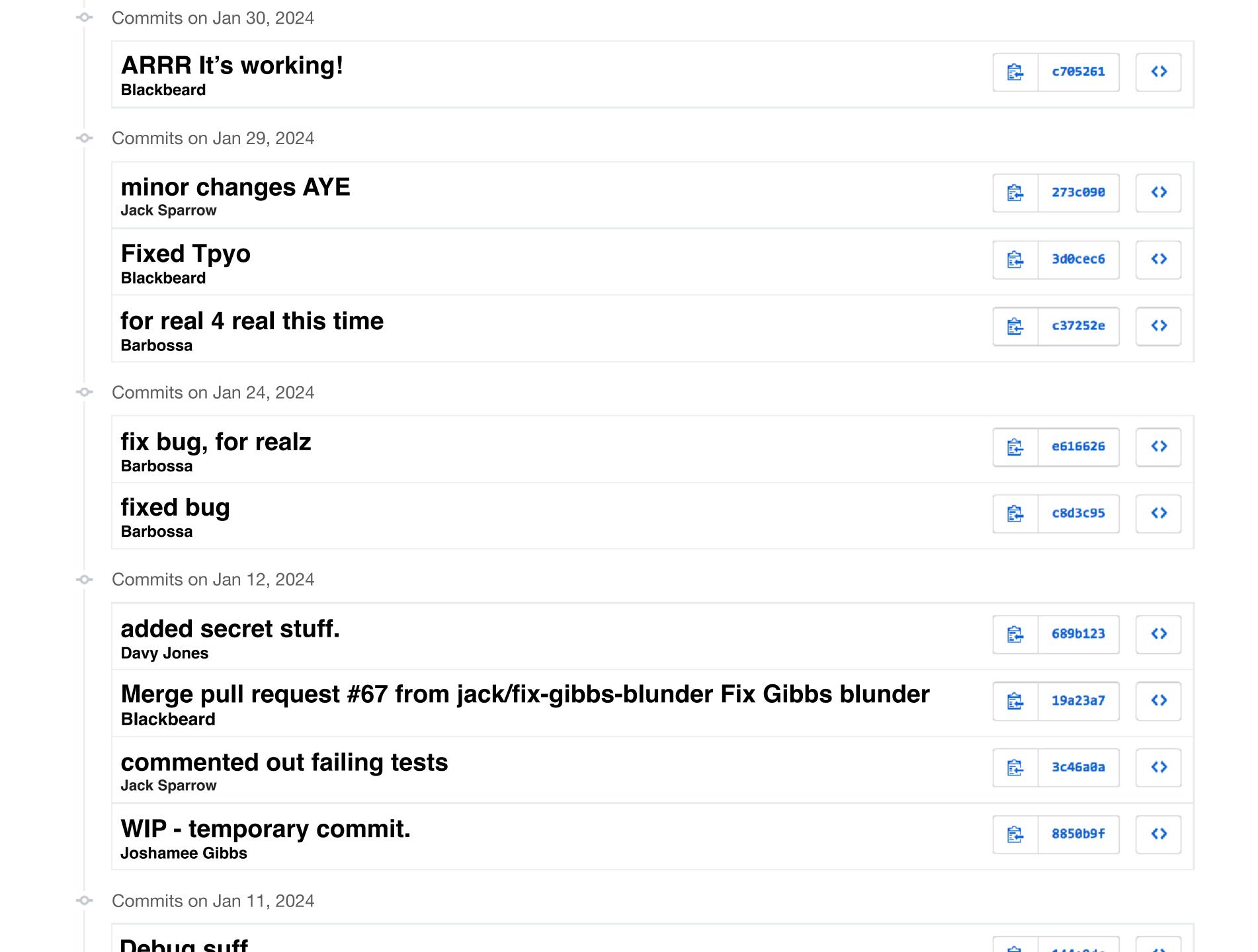
Further paragraphs come after blank lines.

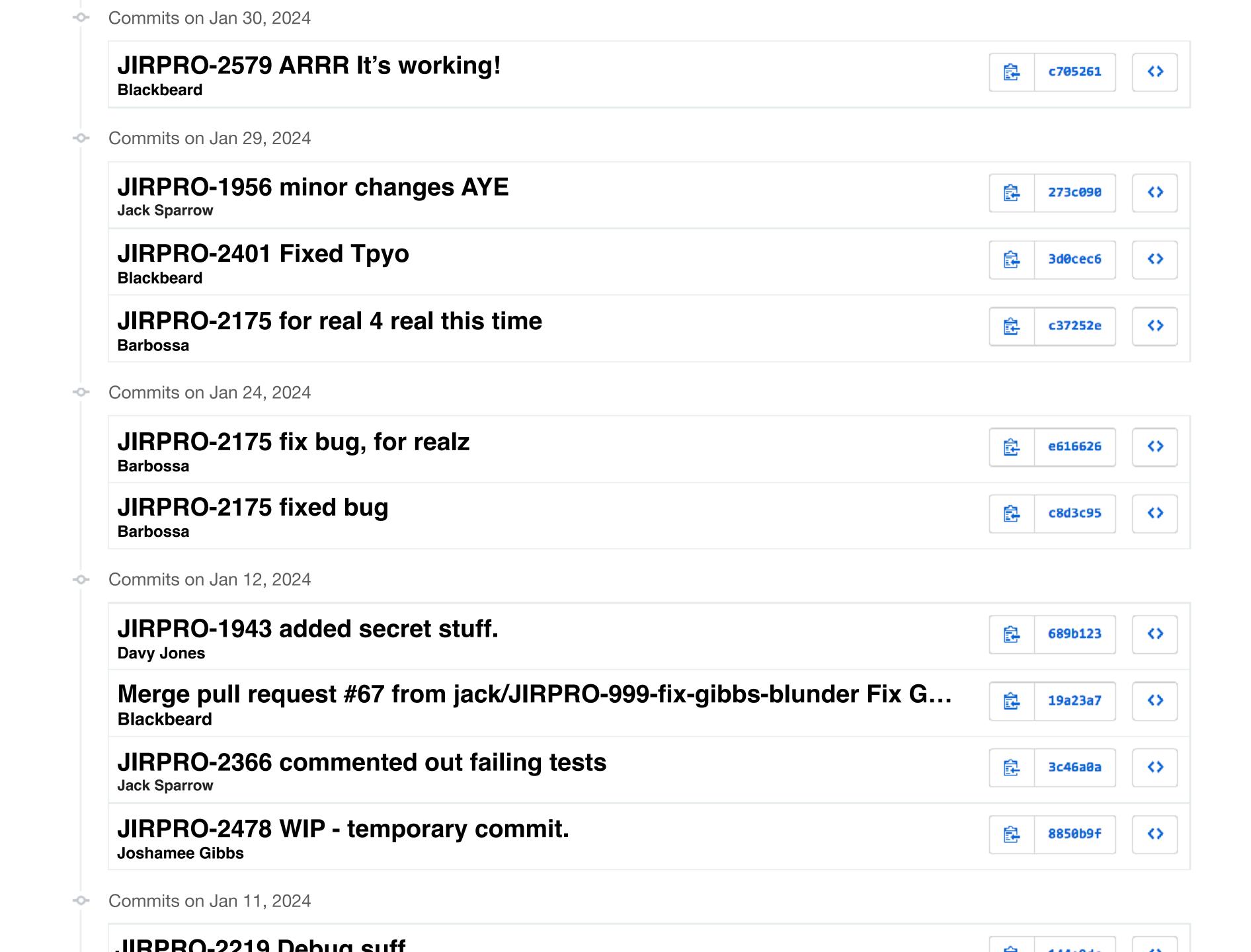
- Bullet points are okay, too
- Typically a hyphen or asterisk is used for the bullet, preceded by a single space, with blank lines in between, but conventions vary here

If you use an issue tracker, put references to them at the bottom, like this:

Resolves: #123

See also: #456, #789







th git hooks

- applypatch-msg
- pre-apply patch
- post-applypatch
- pre-commit
- prepare-commit-msg
- commit-msg
- post-commit
- pre-checkout
- post-checkout

- pre-rebase
- pre-auto-gc
- post-rewrite
- post-merge
- pre-push
- pre-receive
- post-receive
- update
- post-update

th git hooks

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commit



t git hooks

```
.git
  hooks
     commit-msg
     post-checkout
   - post-commit
   — post-merge
     post-rewrite
     pre-commit
   — pre-push
   - prepare-commit-msg
```



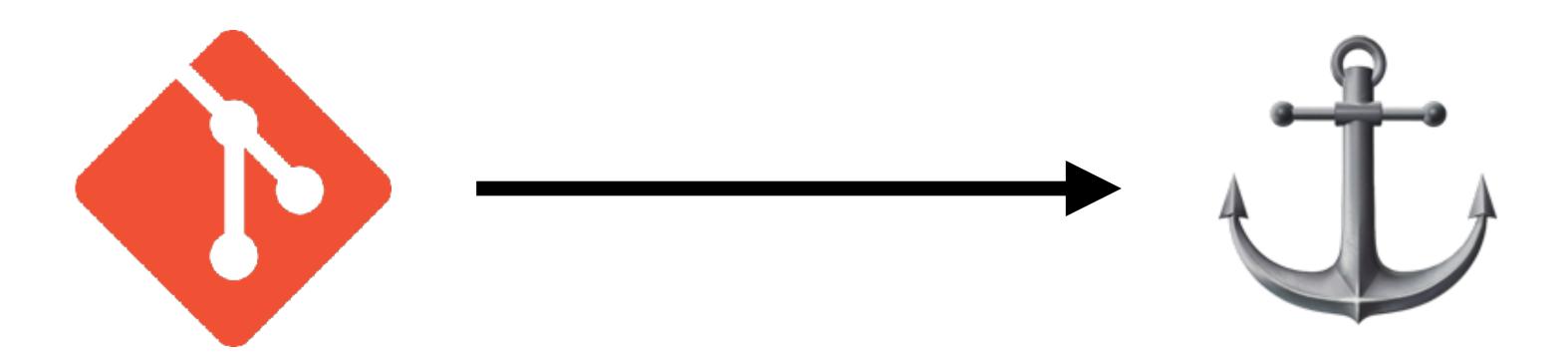
e activate locally

```
$ cp my/hooks/* .git/hooks/
$ ln -s my/hooks .git/hooks
$ git config --local core.hooksPath my/hooks
```

it's shell script



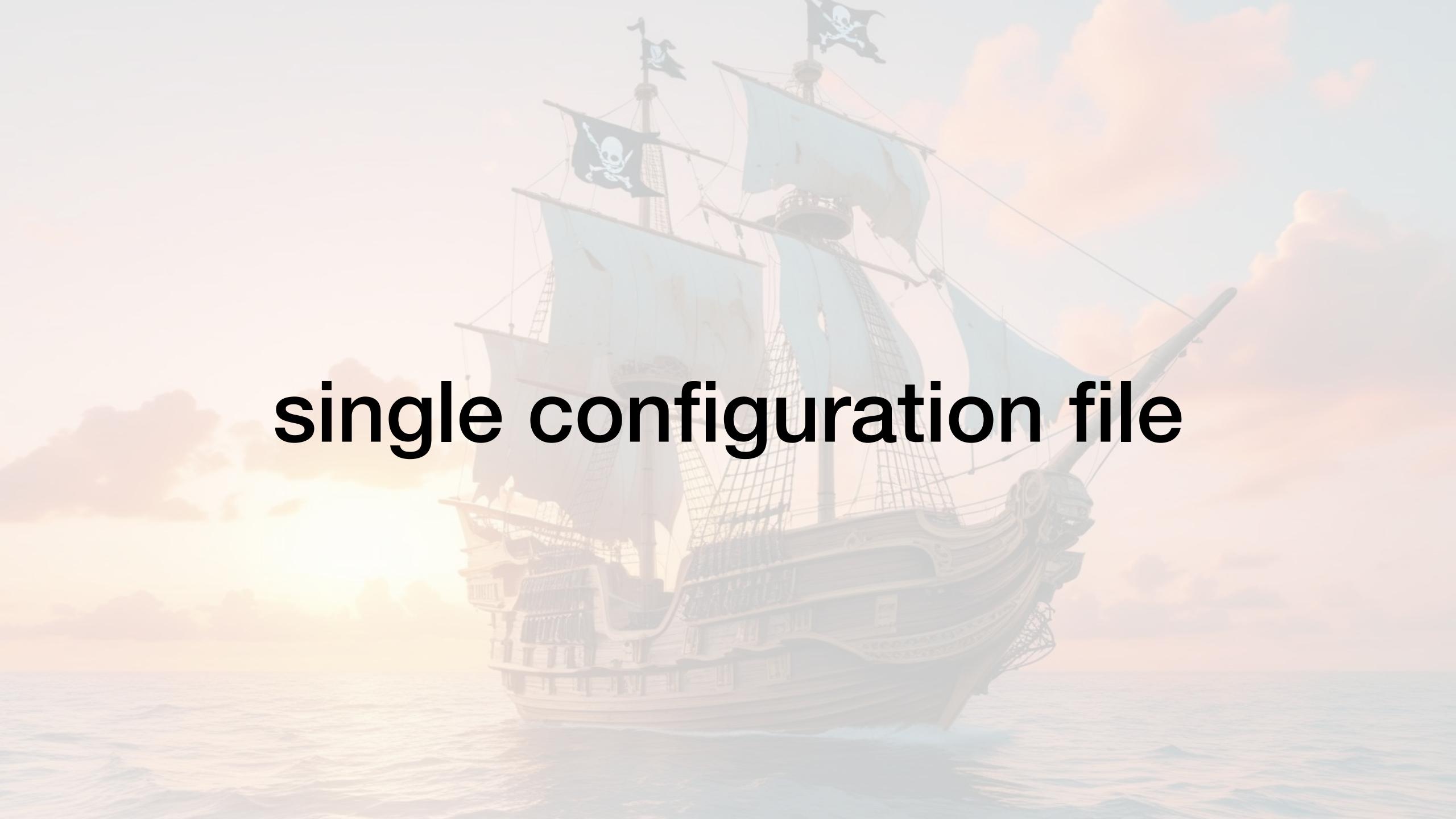












```
"hooks": {
           "commit-msg": {
               "actions":
                      "run": "project-hooks/do-something"
           "pre-push": {
              "actions": [
                      "run": "project-hooks/do-something-else"
```



```
"hooks": {
           "commit-msg": {
               "actions": [
                       "run": "CaptainHook::Message.MustFollowBeamsRules",
                       "options": -
                           "subject-length": 50,
                           "body-line-length": 72
                       "config": {
                           "label": "Validate commit message"
           "pre-push": {
               "actions": [
                       "run": "CaptainHook::Branch.PreventPushOfFixupAndSquashCommits"
```

```
$ git commit -m"fix some typos"
pre-commit:
 - Block passwords from being committed
                                                           : done
 - Make sure committed files are not empty
                                                           : done
captainhook successfully executed all actions in 8ms
prepare-commit-message:
 - no actions to execute
captainhook successfully executed all actions in 1ms
commit-msg:
 - Validate commit message
                                                           : failed
Action: CaptainHook::Message.MustFollowBeamsRules
subject line has to start with an upper case letter
fix some typos
commit message did not follow all rules
captainhook failed: 1 action failed
```

```
"post-change": {
       "actions": [
               "run": "go mod download",
               "conditions": [
                       "run": "CaptainHook::FileChanged.Any",
                        "options": {
                           "files": ["go.mod", "go.sum"]
                "config": {
                   "label": "Update dependencies"
```



setup captainhook

```
$ captainhook init
successfully initialized
$ captainhook install
hooks installed successfully
```



```
"pre-commit": {
       "actions": [
               "run": "my-action {$STAGED_FILES}",
               "config": {
                   "label": "Run my action on files to be committed"
```

```
"pre-commit": {
       "actions": [
               "run": "my-action {$STAGED_FILES|of-type:js}",
               "config": {
                   "label": "Run my action on files to be committed"
```

```
"pre-commit": {
       "actions": [
               "run": "my-action {$STAGED_FILES|of-type:js|separated-by:,}",
               "config": {
                   "label": "Run my action on files to be committed"
```

```
"config": {
       "git-directory": "../../.git",
        "fail-on-first-error": true,
        "verbosity": "normal",
        "ansi-colors": true,
        "includes": [],
       "run-async": false,
```

captainhook.config.json

```
"fail-on-first-error": false,
"verbosity": "verbose",
"ansi-colors": false,
               exclude from version control
```



CaptainHook

Avast, ye landlubbers *CaptainHook* is a bloody flexible and easy to use git hook manager.

The Cap'n in a Nutshell

If ye want to make sure nobody commits code that breaks yer tests or codin` standard, or ye want to validate commit messages, *CaptainHook* can help ye to get going mate. ARRR!

Available versions

There ARRRRe two versions of CaptainHook available.

One Golang version, that can run natively on most machines and a PHP version specially targeted towards PHP developers.

Choose What Floats Your Boat





I'm happy to receive your feedback











