Pull Request Helper

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By Kayvan Nj

Defaults

	Without PT link	With PT link
Commit message:	Specified in the prh_config.py	Title of PT story

Defaults

	Without PT link	With PT link
Commit message:	Specified in the prh_config.py	Title of PT story
PR title:	Child branch name	Child branch name

Defaults

	Without PT link	With PT link
Commit message:	Specified in the prh_config.py	Title of PT story
PR title:	Child branch name	Child branch name
PR body:	Specified in the prh_config.py	Default body + PT description

Defaults

	Without PT link	With PT link
Commit message:	Specified in the prh_config.py	Title of PT story
-m <message>	Message only	Message with removed PT link
PR title:	Child branch name	Child branch name
PR body:	Specified in the prh_config.py	Default body + PT description

Defaults

	Without PT link	With PT link
Commit message:	Specified in the prh_config.py	Title of PT story
`-m <message>`	Message only	Message with removed PT link
PR title:	Child branch name	Child branch name
`-pt <title>`	Title only	Title only
PR body:	Specified in the prh_config.py	Default body + PT description

Defaults

	Without PT link	With PT link
Commit message:	Specified in the prh_config.py	Title of PT story
`-m <message>`	Message only	Message with removed PT link
PR title:	Child branch name	Child branch name
`-pt <title>`	Title only	Title only
PR body:	Specified in the prh_config.py	Default body + PT description
`-pb <body>`	Body + default body	Body + Default body + PT description

Options

Only required options:

If currently in a parent branch:

`-b <branch_name>`

`-sb <branch_name>`

Options

Only required options:

If currently in a parent branch: **-b <branch_name>**   **-sb <branch_name>**

or

If currently in a child branch: **-upto <parent_branch_name>**

-b / -sb

This is the only required option if -upto is not being used.

Use -b to specify the full branch name for the child branch you would like to create

> (master) ~ **prh -b d123_child_branch**

Use -sb to automatically prefix the specified branch name with current branch name

> (d123) ~ **prh -sb child_branch**

-upto

Use this option if you are already in a sub branch and would like to commit and create PR to the parent branch

```
(d123_child_branch) ~ prh -upto master
```

-a

To add a specific file/change and only that file/change to the commit

```
(master) ~ prh -b my_child_branch -a readme.md licenses.md
```

Use it with no arguments and it will not add any of the changes

```
(master) ~ prh -b my_child_branch -a
```

Don't use it at all? Add them all

It will notify you for all the changes and ask if you would like to continue with adding them all

-m

To specify a commit message as well as Pivotal Tracker Story link

(master) ~ **prh -b my_child_branch -m "What a great commit message"**

(master) ~ **prh -b my_child_branch -m "What a great commit message https://www.pivotaltracker.com/story/show/120123949"**

(master) ~ **prh -b my_child_branch -m https://www.pivotaltracker.com/story/show/120123949**

Demo

What next???

More features and fixes are on their way, you can request new feature or report an issue through Github issue tracker

Did you know you can contribute?

Yes, PRH is an open source application and meant to help all developers specifically ones with the same workflow as us in Doximity.

Links

Main repo: https://github.com/kayvannj/PullRequestHelper

Issued or Feature requests: https://github.com/kayvannj/PullRequestHelper/issues

This slides: https://github.com/kayvannj/PullRequestHelper/blob/master/slides.pdf

Questions?

Thank you

THE END