Article

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Fetch Upstream in GitHub

Hi colleagues!

Often when we collaborate to someone's repo in GitHub we do the following cycle:

Fork-Clone-Change-Commit-Push-Pull-Request-Merge to the original repo.

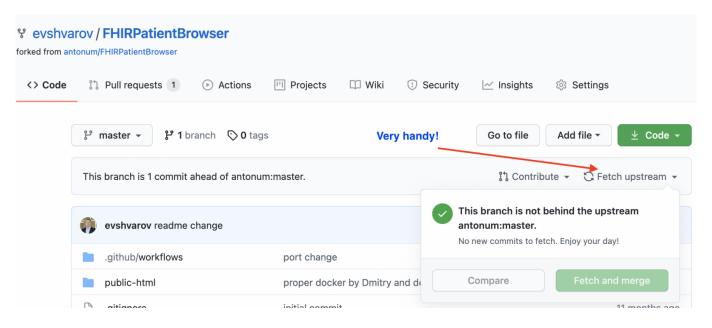
This is all great and works fine!

And if we want to make a second collaboration right after the merge you need to perform "Fetch upstream" to your forked repo first to "ingest" your own Pull-request in the original repo.

Geeky git-professionals do it with ease but this was always a headache for me so I usually simply deleted the fork and created a new one.

And today I figured that Github added a new UI feature that I can easily fetch-upstream for my fork with the original one and make it up to date and capable for pull-requests.

Here is where the button is:



This is a relief!)

Wanted to share this relief and productivity tip with you!

Bring more collaborations to Github repos!

And speaking of PR - I just made a <u>PR with docker</u> to <u>Google Cloud Run deployment</u> for the <u>FHIRaaS demo</u> made by <u>@Anton Umnikov</u> for the current <u>FHIR Contest</u>! Looking for more of your contributions!

Fetch Upstream in GitHub Published on InterSystems Developer Community (https://community.intersystems.com)

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