

2020-08-27 - GeoStreams Tech Meeting

27 Aug 2020

Attendees:

- [Luigi Marini](#)
- [Jong Lee](#) - absent
- [Kaveh Karimi Asli](#)
- [Aaraj Habib](#)
- [Diego Calderon](#)
- [Aaron Hoyle-Katz](#)
- [Marcus Slavenas](#)
- [Shannon Bradley](#)

Action items



Parking Lot

- Creating branches - need to determine if we follow same process in Github or follow a new convention

Agenda

Who	Topic	Notes	Follow Up
Luigi	Summary of managing GeoStream project. • We will have a confluence page updated by Developers • Developers insert the Jira entry (project specific) or Github entry (GeoStreams core) on the page • Developers do this update every Monday morning by 10 am • Management team (Luigi, Jong and Shannon) will review the doc before Thurs Tech meeting • At the tech meeting, the blocking issues will be discussed and issues that require discussion • Purpose of inserting Jira or Github issue: ◦ So that we enforce developers that the Jira issues or Github issues are created and updated properly (proper description, current status, etc.) • One private slack channel to rule them all #geostreams	Confluence Page to be updated by Developers: GeoStreams Tech Weekly Update For a start of a dashboard: GeoStreams Dashboard New Projects coming in - Aaraj- ARPA-E SmartFarm All other slack channels will be retired and go to geostreams Aaraj suggested: Check into tagging group for slack	
Luigi /Kaveh	Releases today - 3.01 and 3.02 Bug fixes for performances - Trends analysis page on GLM Dashboard - 3.4 release - mostly changes from Kaveh which affect detail page for other projects	• Done in GitHub: https://github.com/geostreams - generic functionality goes here • Ideally we want to do everything on here - core and general purpose coding - including issues • Project specific goes in BitBucket • Creating branches - need to determine if we follow same process in Github or follow a new convention - Luigi likes having ticket number in branch name - but github does link well (you need to make sure to put the link in there)	

FYI

Who	Notes