**BETA TESTING**

Workflow for automating Jira tickets for developers

* Always make sure that the task you are working on has a Jira ticket. If not, ask your QA/ Project Manager to create a JIRA ticket.
* **Create and push branch:** Creating and pushing a branch in GitHub for a ticket will automatically move your ticket from “TODO” status to “IN PROGRESS” status. *NOTE: Each commit you push to GitHub will track your task progress.*
* **Create a pull request:** Opening a pull request on your branch will move your ticket from “IN PROGRESS” status to “CODE REVIEW” status. *NOTE: To merge branch, always create a pull request.*
* **Merge pull request:** After merging pull request, your ticket will automatically move from “CODE REVIEW” status to “READY FOR TEST” status.
* **Reject pull request:** After rejecting pull request, your ticket will automatically move from “CODE REVIEW” status to “REOPENED” status.

**Known Issues:**

* After a Ticket is REOPENED, it doesn’t move from TODO to INPROGRESS

Smart Commits:

reference:

<https://confluence.atlassian.com/fisheye/using-smart-commits-960155400.html>