

GitAndJIRA

[From an email by Eric Evans. Cleanup welcome.]

I know there are at least a few people that use Git to work up patches for Cassandra and so I thought I'd draw your attention to the excellent `git-jira-attacher.py`[1] script by David Reiss. This script turns a range of commits into a patch series and attaches them to Jira. See CASSANDRA-139[2] for an example of what this looks like.

[1] <http://github.com/dreiss/git-jira-attacher/>

[2] <https://issues.apache.org/jira/browse/CASSANDRA-139>

I also have a fork[3] of David's repo with a couple of additional scripts, `jira-apply` and `jira-am`.

[3] <http://github.com/eevans/git-jira-attacher/>

`jira-apply` is useful with or without Git for applying patches that may or may not have been created with Git, think of it as a Jira enabled version of `patch(1)`.

`jira-am` is what you would use to apply a patch series that was created by `git-format-patch/git-jira-attacher.py`, and attached to a Jira incident. It will apply the attachments in order, creating a new Git changeset for each patch in the series. Think of `jira-am` as a Jira enabled version of `git-am(1)`.

Comments, questions, suggestions, complaints, patches, etc regarding the scripts in my repo welcome.

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