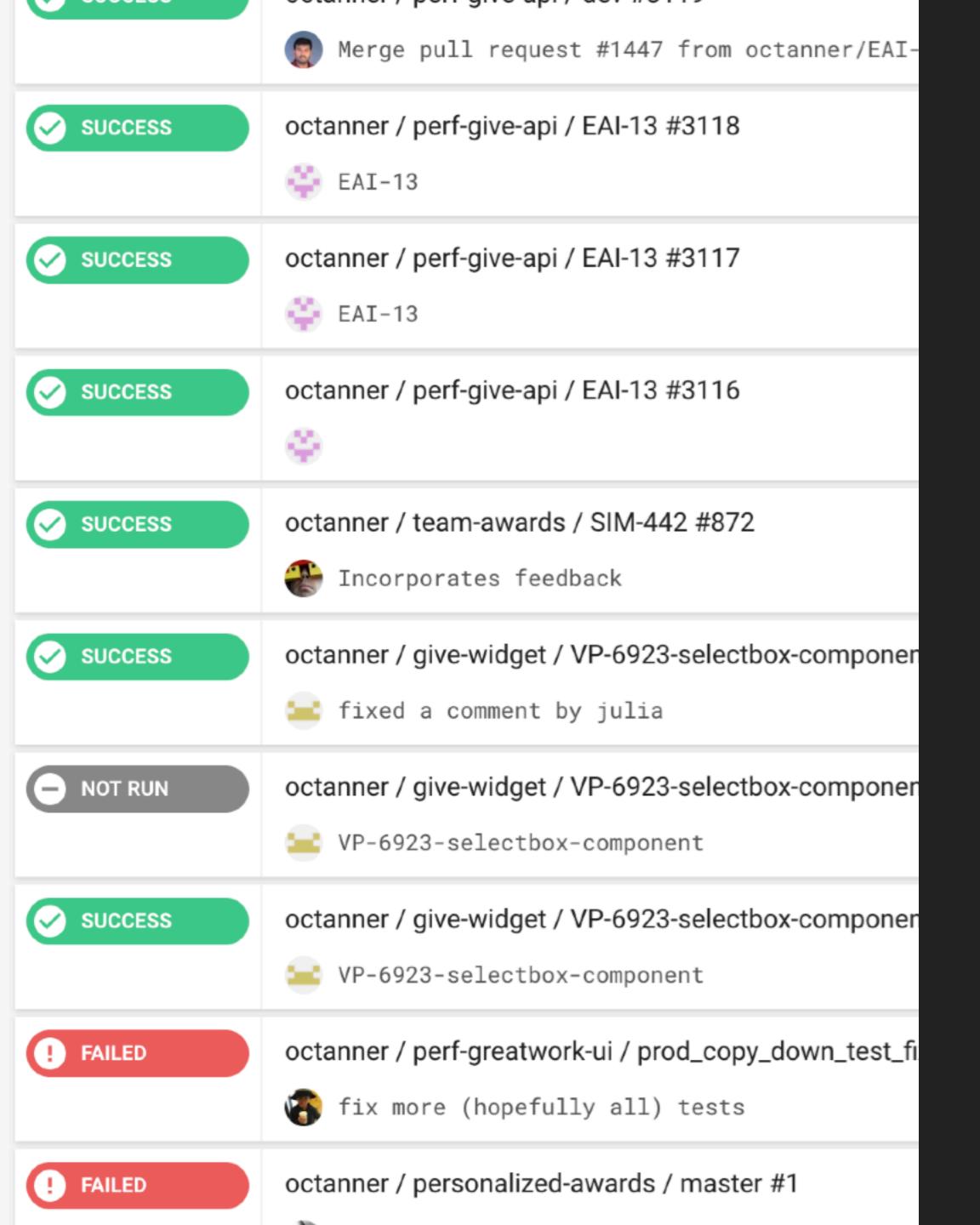## CACHING – PART 2

The caching provided brings additional benefits beyond reducing network requests. State management complexity drops drastically because you can simply "re-fetch" the data without actually performing another network request. So rather than the standard flow of:

Request Data -> Set Loading State -> Receive Response -> Render || Error State

We now simply request data, provide a loading and error component up front, and see the end result once the data has been fetched (or retrieved from cache). *The data never has to enter the application's store.*

SUCCESS   Merge pull request #1447 from octanner/EAI-

SUCCESS   octanner / perf-give-api / EAI-13 #3118
          EAI-13

SUCCESS   octanner / perf-give-api / EAI-13 #3117
          EAI-13

SUCCESS   octanner / perf-give-api / EAI-13 #3116

SUCCESS   octanner / team-awards / SIM-442 #872
          Incorporates feedback

SUCCESS   octanner / give-widget / VP-6923-selectbox-componer
          fixed a comment by julia

NOT RUN   octanner / give-widget / VP-6923-selectbox-componer
          VP-6923-selectbox-component

SUCCESS   octanner / give-widget / VP-6923-selectbox-componer
          VP-6923-selectbox-component

FAILED   octanner / perf-greatwork-ui / prod_copy_down_test_fi
          fix more (hopefully all) tests

FAILED   octanner / personalized-awards / master #1

TOOLING

ENSURING STABILITY AND PERFORMANCE