Monday

* Tech Meeting
  + Perceptivity
    - External Views
      * Apps
      * Dashboard OG view similarity
    - Internal
      * Admin tools
        + What to keep
        + What to rid
        + New tabs
      * Arrival dashboard
        + Visual

Dashboards

Overview

Connectors

New Clients

Recent Activity

* + - * + Onboard Client button
      * Other Tabs
        + Home

Just brings you to arrival dash

* + - * + Client

This will be everything client based

Upon click lists all clients

Create Client

Delete client

Deactivate Client

* + - * + Apps

Creation

Tableau

Quicksight

LMS

* + - * + Settings

Account settings

Connectors

Directory

Everything user based for internal

Create user

Delete user

Permissions

Support

* + Hostgator
    - First we hopped back to the problem we were having the other day
      * This problem was that we would grant permissions to users added to the DB but the permissions wouldn’t stick
    - Tried to diagnose the problem
    - Looked into the way to connect to fivetran despite perm issue
    - Said that the user we connected with needed replication priv
    - So we followed steps to make this happen
    - First we needed to ensure tls was allowed
      * looked and found ssl certs
        + good to go
    - next find the config file
    - went into terminal and couldn’t find it
    - ended up having to go to absolute root dir
    - attempted to create a user in php
      * learned that this is impossible in shared instance
      * super privs are stripped
      * this means its impossible to allow replication
        + thus no way to connect to fivetran
* Post Lunch meeting with parker & kayce
  + Researched a little more into the issue
  + Decided to call it
  + Talked to parker about the problem
  + It came from getting data from mysql and data from fivetran and trying to union it
    - It is impossible without tableau prep
* JAM Stack
  + Pulled my forked repo of the static website
  + Made a code commit repo
  + Pushed the github repo into code commit repo
  + Deleted github repo off my computer
  + Pulled codecommit repo to local
  + Opened file to make sure website worked
* Kayce Called
  + Told me he wanted to document all app connectors that utilize mysql
    - Wanted to know what processes go through connecting
      * Magento
      * Prestashop
      * Woocommerce
      * Load commerce
      * OsCommerce
      * Spree Commerce
* JAM Stack
  + Codebuild service role
  + Codebuild project
  + Buildspec.yml
    - This is used to sync s3 with repo
  + Codepipeline
    - Uses codebuild project
  + On push the pipeline will activate triggering the buidspec
    - This will then cause the sync between s3 and code commit
  + Ran into a build error
    - Permissions were denied
    - I believe this has something to do with bucket policy
* Kevin ong
  + Had a call with him at 5pm
  + Onboarded kevin to okta
* Kayce
  + Talked with kayce about paylocity provisioning and api calls