Thursday

* National Meeting
  + Parker/John
    - Talked about their progress
    - Rserve
    - Dashboards in progress
  + Bianca
    - Talked about a dash board
      * Cool feature included a graph that showed items that were purchased together
      * Forget the technical term for it
  + Evan
    - Presented a dashboard
    - There was controversy over some graphs
    - The tech team actually talked about this
      * It is important in dashboards to have color signifiers for data
        + This means color correlation with data
        + Red bad
        + Green good
        + This way upon first glance a user can tell whats going on
        + Maybe even a signifier such as an arrow pointing downwards
  + Lillie
    - Talked about dashboards and certain needs from sales
* EC2
  + CloudFormation
    - Decided there actually wasn’t much to append to the stack
      * This is because all we did was add an ec2 with a new ami
  + Ubuntu R Server
  + Cloudwatch agent
    - Needed to learn how to implement on ubuntu
    - Didn’t want to go through the system manager
      * Only had problems with that in past
    - Wget the .deb cloudwatch agent
    - Unpackage it
    - Configure using the config wizard
    - Then find the root and launch the agent
* Cloudwatch
  + Couldn’t find metrics
  + Checked status of agent on ec2
  + Was still disabled
  + Checked logs
  + Found out that there was a problem with collectdb
  + Reconfigured without collect db
  + The agent launched
  + Checked cloudwatch again
  + Still no metrics
  + Checked status
    - Said it was running
  + Restarted agent
  + Checked cloudwatch
    - Still no metrics
  + Restarted instance
  + Restarted agent
  + Reconfigured
  + Checked the metric target name
  + Defaulted
  + Boom cloudwatch metrics showed up in CWAgent metrics folder
  + R\_SererDashboard
    - Added the found metrics to alarms
    - Added those alarms to the dashboard
* JAM Stack
  + S3
    - Created S3 Bucket
* PhillyG
  + Meeting about woocommerce connector
  + Issue with connecting to data through tableau
  + Had Sam(tech) lead the way while sharing screens
  + Looked on phpMyAdmin
    - Couldn’t find needed table
  + Went back to filezilla(ftp)
    - Didn’t find required file
  + Needed to whitelist IP
  + Call ended due to timeout
  + Other dev on their side was able to whitelist IP
  + Connection worked
  + Asked Sam to hit me up with details about connection
* Teknion Call
* Call with John
  + Talked about the automation process
  + Rserve
  + Tabpy
  + Cloudformation