Tuesday

* Tech Meeting
  + Goals for the day
    - Okta
    - Meeting with PhillyG
      * Talked about woocommerce connection
    - RServe
      * Auto deploy scripts
      * Make another user
      * Snapshot
      * Ami
      * Launch config
      * Autoscale group
      * Ec2 check
      * Load balancer access
      * Login to users and check libs
      * Parker
    - Training
      * Saa
* RServe
  + Install packages
  + Create johns user
  + Login to users
  + Check packages
  + Snapshot
  + Ami
  + Launch config
  + Autoscale group
  + Ec2
  + With one instance it worked
  + Relaunched with two instances
  + Got the server error
  + Looked up the problem
* RServe & autoscaling process
  + The problem with rserve is there are a whole bunch of prereqs for starting
  + First identical structures
  + Same instance type/versions
  + Same time sync
  + Needed an NFS for all instances
    - Within this is a filesystem in storage gateway
      * Within that means there needs to be a configured gateway
      * Th
  + Attempted to configure storage gateway
    - Started with the gateway
    - Got through
    - Created a vpc endpoint
    - Went through s3
    - Configured endpoint
    - Configured launch ec2
    - Opened ports in security group
    - Tried to connect
      * Connection couldn’t be established
    - Ssh’d into the ec2
    - Looked at http sessions
    - Nothing configured or found
    - Emailed Kayce and told him there was a problem with storage gateway and I should put my efforts into something else before my time is wasted
* ACloud Guru
  + S3
    - Finished the s3 section and took quiz
      * Got 100
  + EC2
    - Went through the sections
      * Security groups
      * Launching ec2
      * Ami’s
      * Perms
      * Userdata
      * Bootstrapping
        + This was one of the new things I learned
        + It is cool because it configures an environment upon launch by running bash commands
        + !#/bin/bash

!# is called a shebang

* + - * Quiz
        + Got 100