1. Introductions
2. What is the Infrastructure Committee?
    a. An approvals board for changes to Hack@UCF Infrastructure and cloud systems.
    b. Anyone can come to the meetings and help out, but membership is limited to a select a few for the purposes of approvals.
3. Synchronize on current infrastructure status
    a. The first round of purchasing made 1 year ago
        i. Two servers: Storage and Compute-1
    b. The second round of purchasing set for march
        i. Delayed due to COVID and Prioritization
        ii. 1 blade server (link)
        iii. Etc. Pieces in Sheet (link)
        iv. Awaiting Provost-level approval for the purchase
4. OpenStack
    a. Automation built out for user and project provisioning.
    b. Club Executives are able to add users via the primary club roster
    c. We recommend holding large user provisioning until the second round of purchasing lands and 5 is solved.
5. Remote Access
    a. The current configuration is a double-VPN setup w/ AnyConnect and OpenVPN.
    b. This configuration is difficult for getting users access.
    c. We have asked Steven Dick if we could have an external IP address, but he has the following concerns:
        i. Security of exposed assets
        ii. Handover capabilities and concerns
    d. We are considering AWS bridges for general access, but this may be seen as "going around" Steve which would be taken poorly.
6. Infrastructure Standards
    a. Written in Drive, however, can be appended and modified.
    b. We also now have an inventory!
7. Learning
    a. How do we plan on handling knowledge transfer?
    b. Workshops?
    c. We need a better solution than "Write documentation for ___"
8. Conclusions