## 2020-09-02 Meeting Notes

## Miles Stones:

- Plan of some sort
- Required documents
- Not a project plan exactly

## Notes:

- Envisioning Engine, that would build the image, and then we would configure it to build the image
- Example: 30 students for training, 12 boxes system, and then the system would go out and deploy it.
- Templates: to be standard, Issues with lab gets stale, 1 set of images that they would update.
- Lab: a collection of Virtual Machine.
- Maybe stretch: Pull from another resource machine.
- Configuration on the server on there side, and then the default OS would perform its own updates.
- Fresh Image, and then the configuration.
- Labs will need to communicate with each other sometimes.
- Additional layer for communication between labs to make one layer that works for all platforms
- Access Control Layer, how they access the boxes, who has permissions, what kind of permissions, and how it changes. Google Authentication is what they use.
- Expectations: Architecture Diagrams, Design Documents, Miles Stones