# Milestone 3 - vCenter

Wilestone 1 and 2 should be completed, we are going to augment our architecture further by deploying vCenter and adding our esxi host to it.

#### Resources

vcenter8 build demo video

### Requirements

The rough steps you will take, document and test include:

- Download the vCenter to your datastore
- Run the installer on xubuntu-wan
- Create a datacenter called 480-yourname
- Add your superX esxi system to your datacenter as a host

### **Deliverables**

- Take a quick demo video that shows the running VMs within your 480-yourname datacenter. Upload this video in your text submission or provide a link to your video hosted on google drive or github.
- Include in your video a walk through of your
  - Detailed configuration and build steps to include links to any configuration files you need to generate.

# Grading Criteria.

You must meet <u>all</u> the requirements to move on, this includes comprehensive and professional documentation and journaling.