**HOS 2.0 Swift**

**Note: since we will be using ansible all the deployment procedure will change. So it is expected to have major change**

* Object Overview (include input model)
* Swift Architecture –description and diagram
* Swift Components:
  + Proxy server
  + Rings
  + Zone
  + Account and Container
  + Objects
  + Partitions
* Storage Policies and Policy zero ???
* Pre install –
  + Disk and Server model
  + Recommendation
  + Ring attributes
  + Other Attributes
  + Pre-requisite
* Install Swift
* Verify Swift nodes
* Post install
  + Adding servers
  + Adding drives to existing servers
  + Removing servers
  + Removing drives from existing servers
  + Upgrading drives (typically to larger drives)
  + Adding storage policies (ie..a new object ring)