

# Current Machines

- Dell precision rack 7910
  - dual xeon e5-2623 v3's
  - 16 GB DDR4 (1Rx8 PC4-2133P)
  - 1 1TB SATA hard drive
    - lizardfs storage
  - 1 1TB SATA SSD
    - unused
  - 2 512GB SATA hard drives
    - zfs raid 1 as proxmox root
- Dell optiplex 9010 MT
  - i7 3770
  - 16 GB DDR3
  - 512 GB SSD
    - lvm thin partition for proxmox
  - 4 TB HDD
    - lizardfs storage
- Dell optiplex 9010 SFF
  - i5 3450
  - 8GB DDR3
  - 512 GB SSD
    - lvm thin partition for proxmox
  - 4TB HDD
    - lizardfs storage
- HP z620
  - Single E5-2650
  - 16 GB single rank DDR3
  - GTX 1070
  - GTX 1070
  - 128 GB SSD
  - three 1TB SATA HDD
- Quanta Opencompute Windmill
  - Node 1
    - Dual E5-2680's
    - 76 GB DDR3
    - 1050ti
    - Mixed rankings?
    - 1 TB SATA HDD
  - Node 2

- E5-2650
    - 16 GB DDR3
    - 500 GB SATA HDD
  - DL380 G7 (decommissioned):
    - dual xeon x5675's
    - 32 GB DDR3
    - 5 600 GB SAS drives
    - 1 1TB SATA drive (online backups)
  - UCS c240 m3 (decommissioned)
    - Dual E5-2650's
    - 32 GB DDR3
    - Some issues with ram stability
  - DL360 G8
    - 8 GB DDR3
    - No drives available (never purchased Generation 8 caddies)
    - Dual E5-2620
    - p420i
  - DL580 G7
    - Broken
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