Nodes currently in a Kubernetes cluster at NCSA

1) lsst-kub0[01-20]

- Cores: 32 (x2 16 core procs), 2.10GHz
- Mem: 192GB
- HW model: Dell PowerEdge C6420
- Local Storage: 2x 1TB HDD

2) lsst-qserv-dax01

- Cores: 20 (x2 10 core procs), 2.60GHz
- Mem: 124GB
- HW model: Lenovo x3550
- Local Storage: 2x 1TB HDD and 2x 5TB HDD

3) lsst-qserv-db[01-30]

- Cores: 12 (x2 6 core procs), 1.90GHz
- Mem: 128GB
- HW model: Lenovo x3550
- Local Storage: 9x 2TB HDD and 2x 1TB HDD

4) lsst-qserv-master01

- Cores: 28 (x2 14 core procs), 2.00GHz
- Mem: 256GB
- HW model: Lenovo x3650
- Local Storage: 2x 1TB HDD and 12x 480 GB SSD and 8x 600GB HDD

5) lsst-sui-proxy01

- Cores: 20 (x2 10 core procs), 2.60GHz
- Mem: 128GB
- HW model: Lenovo x3550
- Local Storage: 2x 1TB HDD

6) lsst-sui-tomcat0[1-2]

- Cores: 20 (x2 10 core procs), 2.60GHz
- Mem: 128GB
- HW model: Lenovo x3550
- Local Storage: 2x 1TB HDD