UZH position on upgrades

- currently very happy with the situation of the Tier-3
- with 200 TB free disk space (even after decommissioning of the old filer) we do not necessarily need a disk upgrade this year
- currently, the bottleneck (if there's one at all) seems to be CPUs to guarantee short turn-around
  - but since it's not slowing us down significantly, we'd also be fine with recycling old CPUs from CSCS
- investments should guarantee long-term sustainability
  - i.e. either get scalable storage only or CPUs only (preference on CPUs)
- miniAODs have significantly reduced disk space usage, for next year expect mainly more data, but MC samples at comparable level
- need to know:
  - how many different analyses plan to use T3 next year?
  - will analyses be done on batch system or grid?
  - any activities that will specifically need more CPU power or storage?