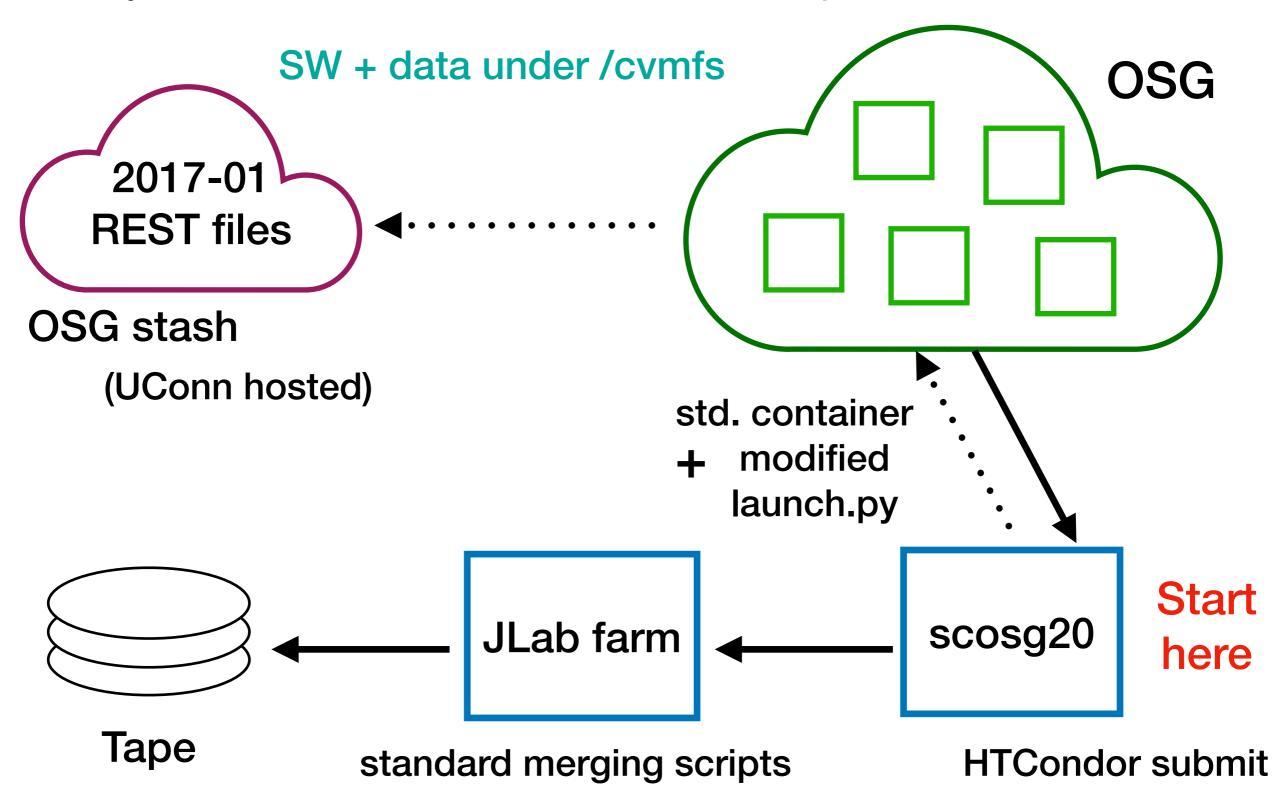
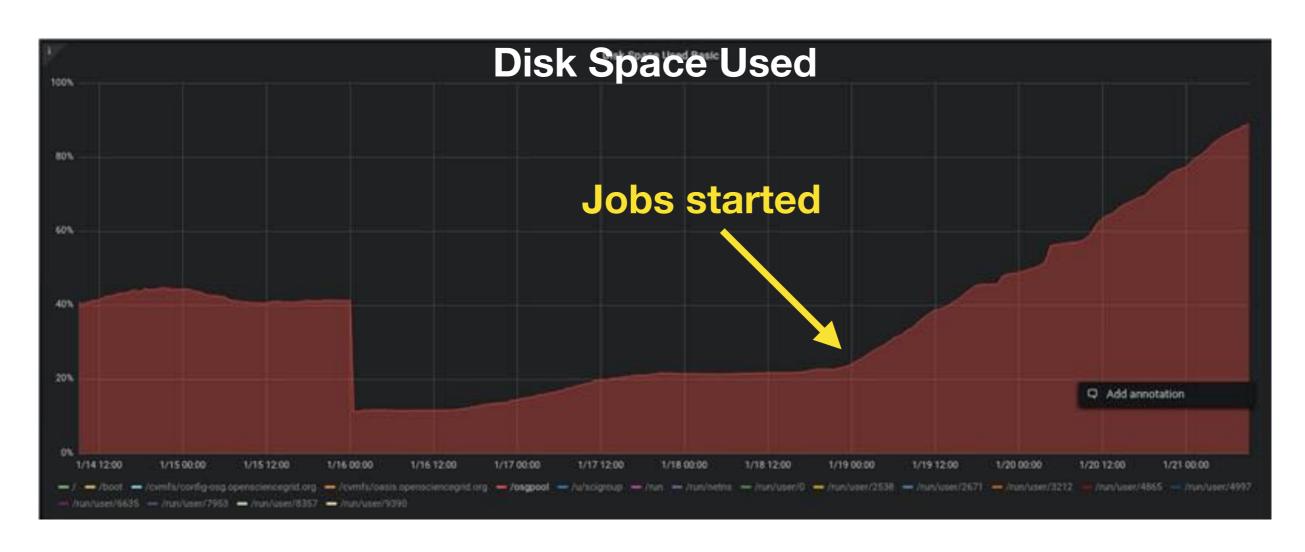
Try to reuse as much infrastructure as possible



- Started with request from Igal
 - $yp \rightarrow 4yp$, 4y(p), yy(p), $yy\pi^+\pi^-(p)$

- Started with request from Igal
 - $\gamma p \rightarrow 4\gamma p$, $4\gamma(p)$, $\gamma \gamma(p)$, $\gamma \gamma \pi^+ \pi^-(p)$
- Ran 30% of the jobs in 2 days
 - Started filling up disk on scosg20



- Ran 30% of the jobs in 2 days
 - Started filling up disk on scosg20
 - 4 TB / user quota established
 - Requested resources: 1 core + 4 GB of RAM
 - ~5% of jobs exceed this limit
- Wrote data transfer script, copied files to volatile
- Resubmitted jobs, adding better checks to deal with problem nodes that suck up jobs
- Next steps:
 - Looking into reusing parts of MCWrapper for job accounting
 - Change merging scripts to push results to OSG Stash?