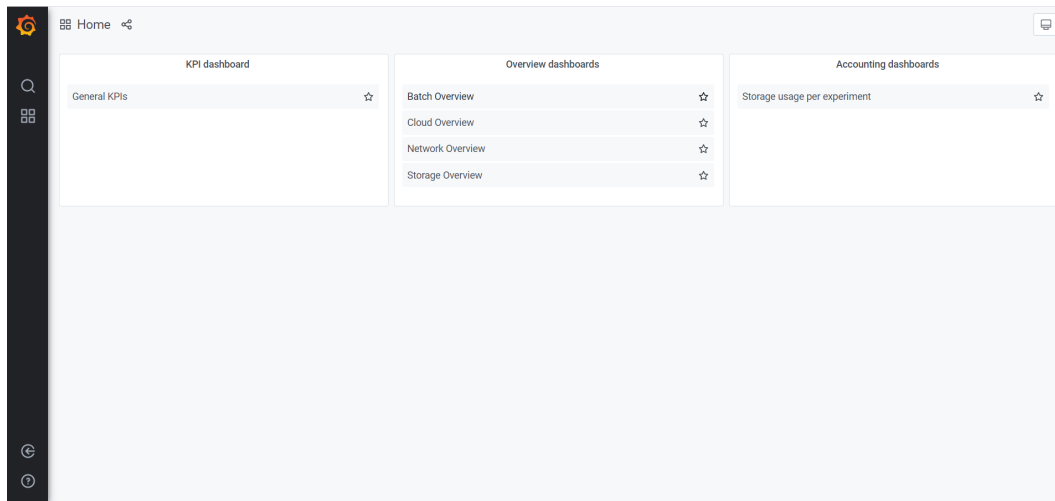


11 - Monitoring

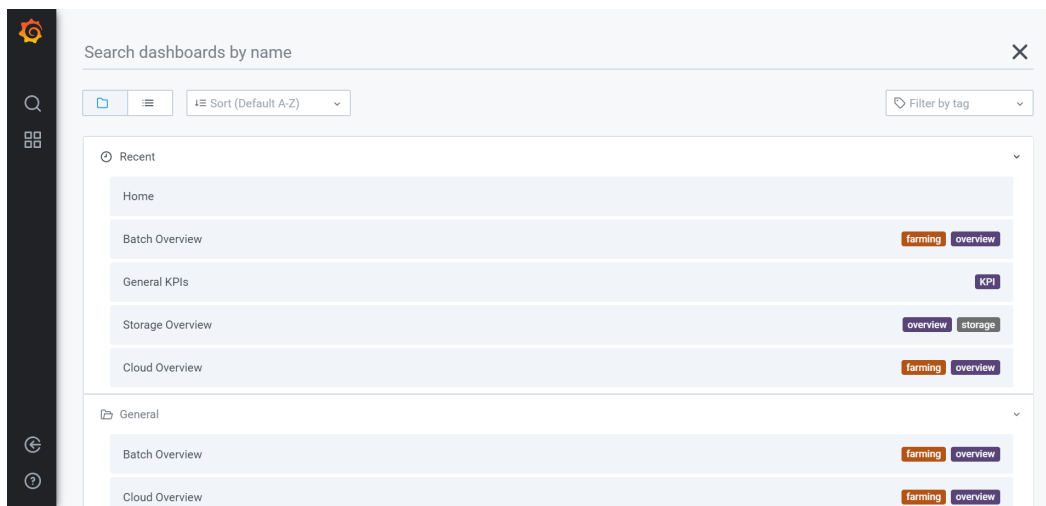
Monitoring with Grafana

A monitoring service, using Grafana, can be found here: <https://t1metria.cr.cnaf.infn.it/d/MAXpbtVMk/home?orgId=18>.

On this page it's possible to select which type of resource to monitor and then look for the desired experiment.

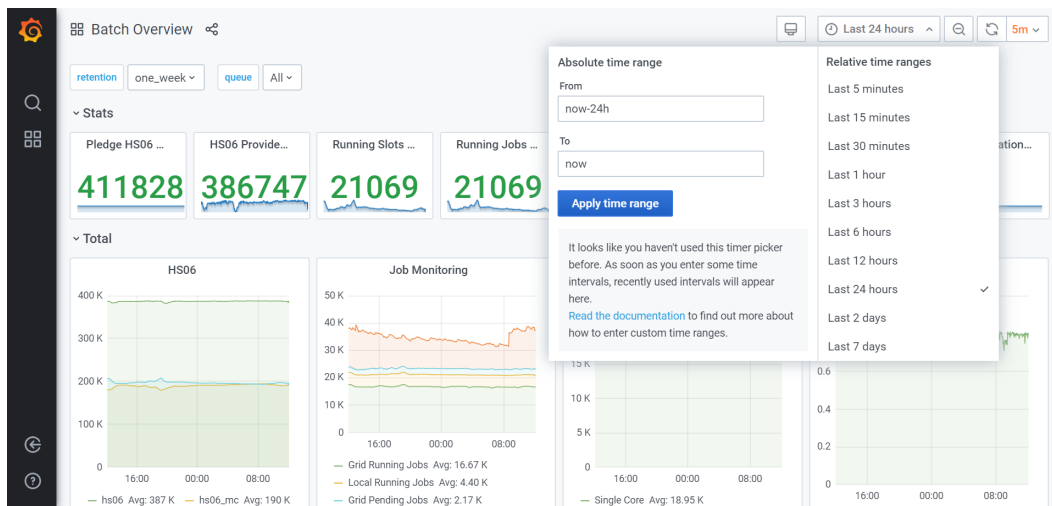


The same actions are feasible from the "*Home*" button, which opens the following menu.

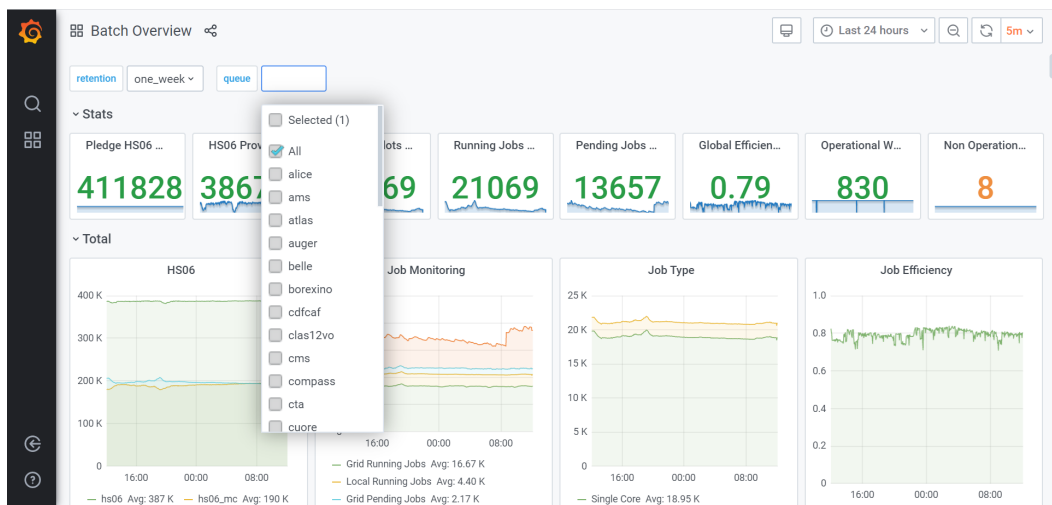


NB: If some script fails to get data it results in a zero record, which doesn't mean that the resource is unavailable.

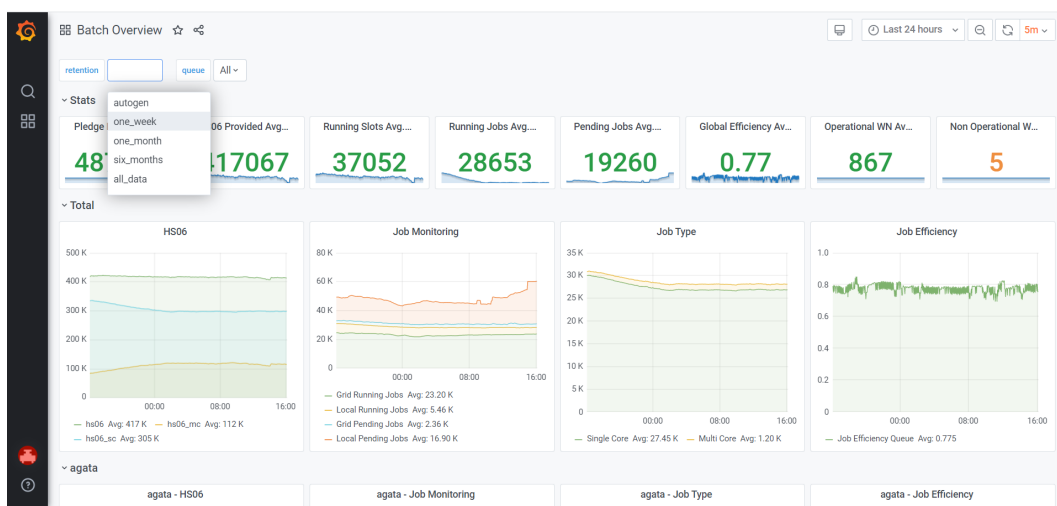
In the top right corner you can change the time interval to watch:



and, selecting one of the "per queue" views, you can choose which ones to show.



You can also select the desired retention, by clicking on the top left corner:



Moreover, disk situation can be checked here: <http://www.cnaf.infn.it/~vladimir/gpfs>.

