## Steps to filter by 'production'

- Register metric with 'production'
- 2. Notify 'dashb-ssb-support@cern.ch' to mark metric as 'service\_instance'
- 3. Change filter in profile



## 1. Register 'production' metric

 https://wlcgmon.cern.ch/dashboard/request.py/addcolumnf orm



 If needed, these metrics could be generated from the Vofeed by the CERN IT monitoring team



## 2. Mark metric as 'service\_instance'

#### Column Info

#### Column information

Column Name: cms\_production\_status

Column Description: Production status of the services defined in the vofeed Column Description Long: This metric defines if a service is is production or not

Column Responsible: lammel@fnal.gov

Column URL: Column Group: Column critical:

Siteview Type: service\_instance

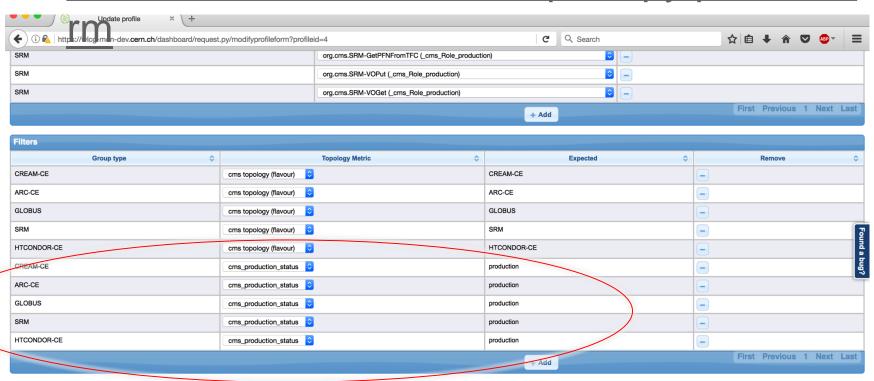
Legend information:

Please, contact dashb-ssb-support@cern.ch



# 3. Change filters in profile

 https://wlcgmon.cern.ch/dashboard/request.py/profilesfo





### Comments

- Please, use preproduction to test changes:
  - https://wlcg-mon-dev.cern.ch
- Filtering is specified per profile
  - Could be added to only some profiles
- Filtering is very generic
  - Could be used for other purposes: i.e. profile for T1

