

Issues/Successes this week:

Request to update pledge numbers in CRIC:

BDII now SL7

Accounting for Batch being calculated.

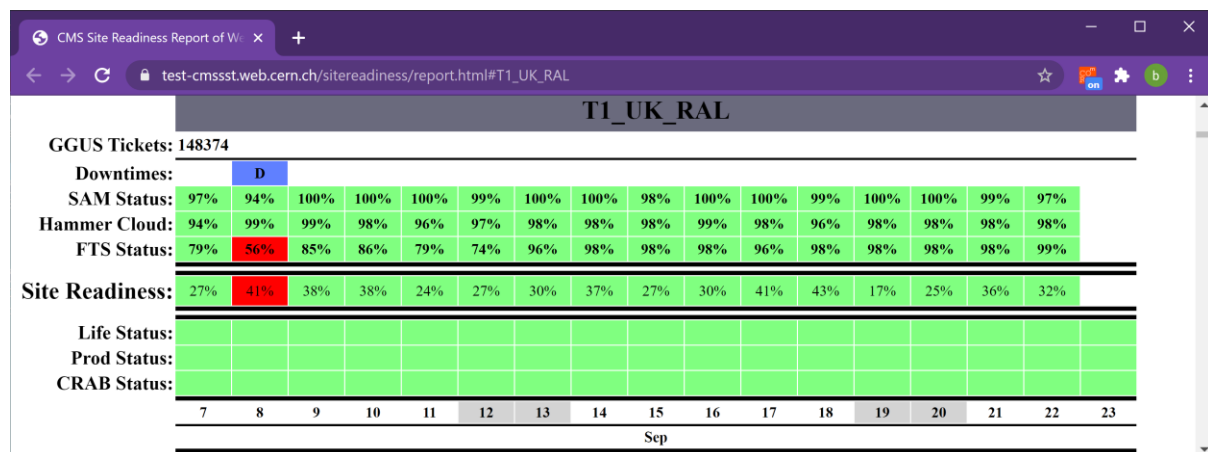
Open Tickets:

Ticket-ID	Type	VO	Site	Priority	Responsible Unit	Status	Last Update	Subject	Scope
148701	TEAM	lhcb	RAL-LCG2	very urgent	NGI_UK	in progress	2020-09-21 10:18:00	Auth failed for one user	WLCG
148374	USER	cms	RAL-LCG2	urgent	NGI_UK	in progress	2020-09-10 22:53:00	Files access is timing out at T1_UK_RAL	WLCG
148153	USER	snoplus.snolab.ca	RAL-LCG2	less urgent	NGI_UK	waiting for reply	2020-09-23 11:09:00	Transfer instability to RAL	EGI
147622	USER	snoplus.snolab.ca	RAL-LCG2	urgent	NGI_UK	in progress	2020-09-09 10:34:00	Bulk transfer of data from RAL to Canadian site	EGI
146651	TEAM	atlas	RAL-LCG2	urgent	NGI_UK	on hold	2020-08-10 10:59:00	singularity and user NS setup at RAL	WLCG
143669	USER	snoplus.snolab.ca	RAL-LCG2	urgent	NGI_UK	on hold	2020-04-27 08:45:00	SNO+ LFC to DFC migration	EGI
143624	USER	snoplus.snolab.ca	RAL-LCG2	less urgent	NGI_UK	on hold	2020-05-18 12:35:00	Master tracking ticket to track snoplus.snolab.ca LFC to DFC transition	EGI
142350	TEAM	lhcb	RAL-LCG2	top priority	NGI_UK	on hold	2020-08-26 12:40:00	Proble accessing some LHCB files at RAL	WLCG

Closed tickets:

CMS:

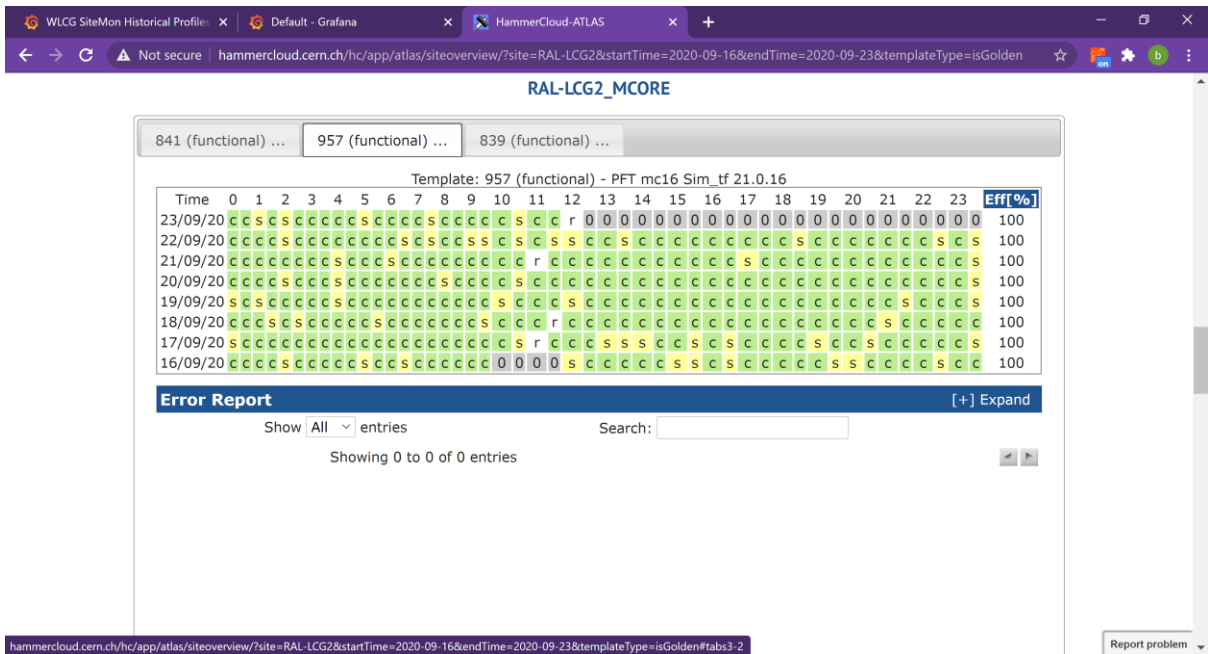
https://test-cmsst.web.cern.ch/sitereadiness/report.html#T1_UK_RAL



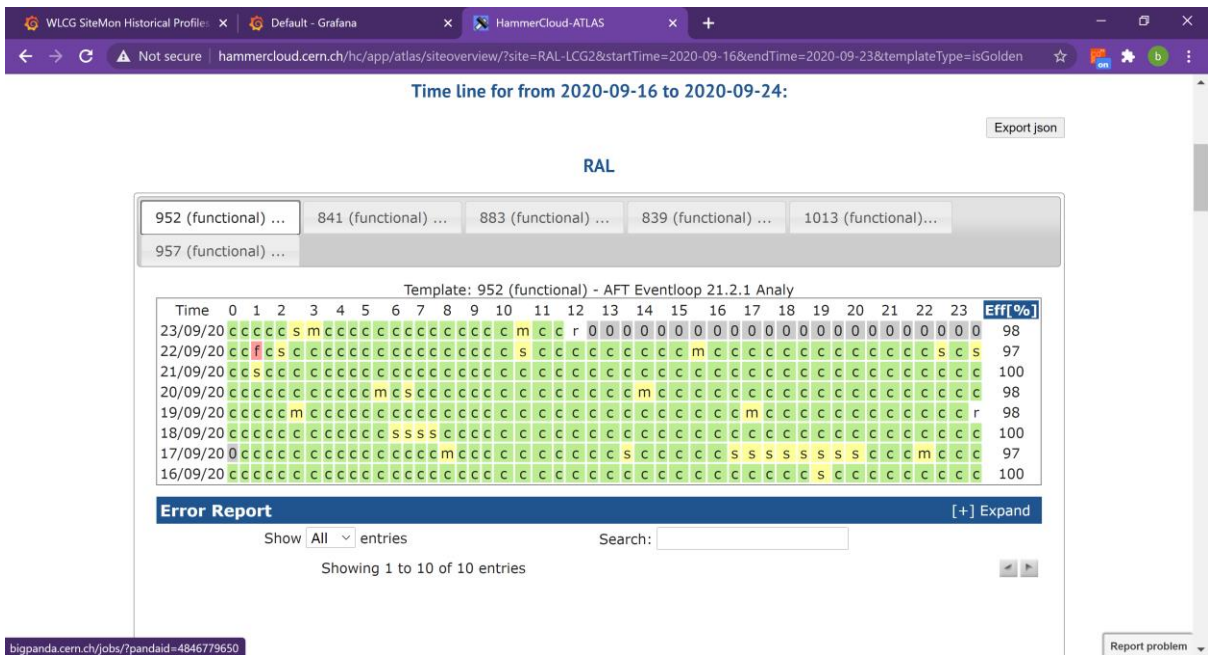
ATLAS:

<http://hammercloud.cern.ch/hc/app/atlas/siteoverview/?site=RAL-LCG2&startTime=2020-06-17&endTime=2020-06-24&templateType=isGolden>

Stage test957:

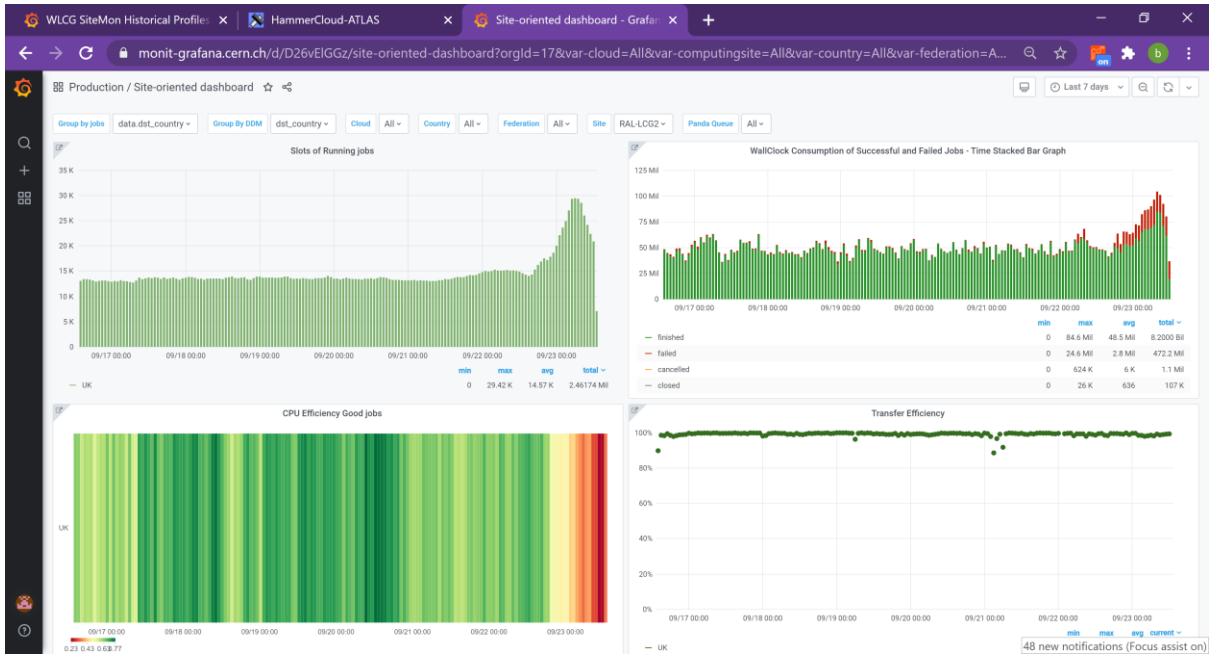


Direct IO test952:



Site Dashboard:

https://monit-grafana.cern.ch/d/D26vEIGGz/site-oriented-dashboard?orgId=17&var-groupby_jobs=data.dst_country&var-groupby_ddm=dst_country&var-cloud=All&var-country=All&var-federation=All&var-site=RAL-LCG2&var-computingsite=All



LHCB:

<https://monit-grafana.cern.ch/d/000000619/wlcb-sitemon-historical-profiles?orgId=20&from=now-30d&to=now&var-vo=lhcb&var-profile=LHCB CRITICAL&var-dst tier=1&var-dst country=UK&var-dst federation=All&var-dst experiment site=LCG.RAL.uk&var-service flavour=ARC-CE&var-dst hostname=All&var-recomputation=status>

