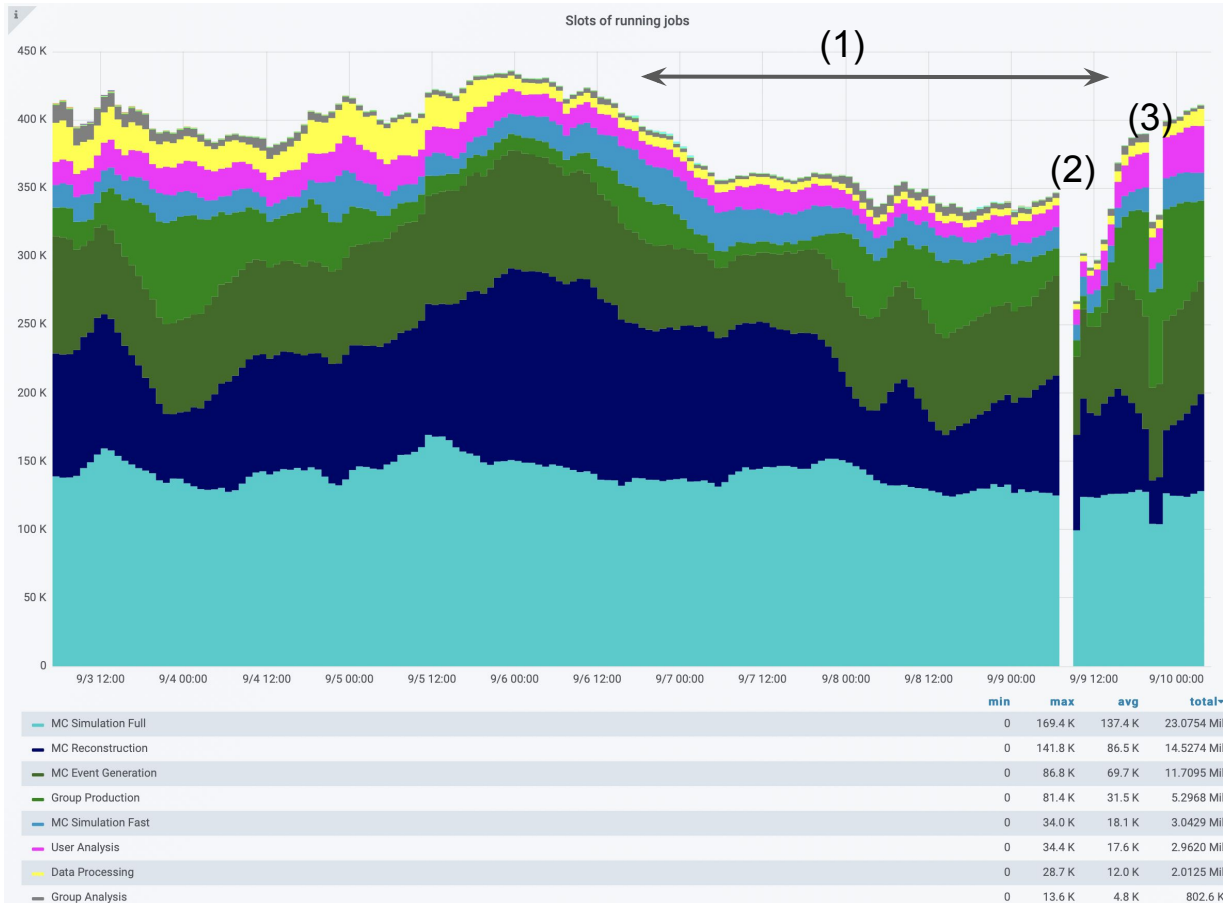


# No CRC shifter this week - brief ADC operations summary

ADC weekly meeting  
CERN 10 Sep 2019

All ADC

# DPA - number of running job slots

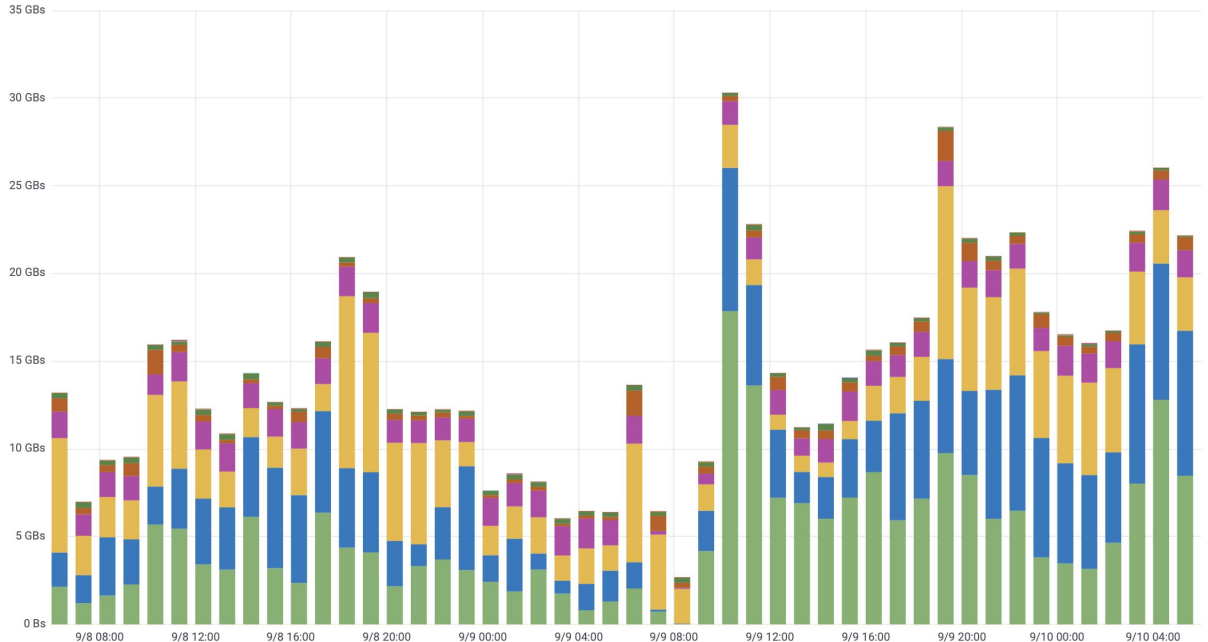


(1) Harvester Central A and B instances degraded over the weekend due to DBonDemand memory shortage: [INC2114054](#)

(2) Scheduled ADCR DB downtime for hardware upgrade: [OTG0052081](#)

(3) Harvester upgrade to HT condor 8.8.4

Transfer Throughput



DATREP-169: gg->WW  
 event picking of ~50k  
 data15-18 RAW events  
 finished within 2 weeks -  
 job baby-sitting by Dario

	min	max	avg	current
Analysis Input	22 MBs	17.86 GBs	4.96 GBs	8.47 GBs
Production Input	13 MBs	8.27 GBs	3.97 GBs	8.27 GBs
Data Consolidation	824 MBs	9.85 GBs	3.47 GBs	3.04 GBs
Production Output	58 MBs	1.75 GBs	1.40 GBs	1.55 GBs
User Subscriptions	151 MBs	1.72 GBs	497 MBs	727 MBs
Staging	78 MBs	365 MBs	236 MBs	81 MBs
Express	0 Bs	30 MBs	14 MBs	11 MBs
Recovery	0 Bs	42 MBs	6 MBs	2 MBs

## **Pilot2 version 2.1.25 released with a couple of bugfixes**

### **Sites running pilot1 according to [link](#):**

- Freiburg, RHUL, Weizmann, OU\_OCHEP\_SWT2, IHEP, prague1cg2\_IT4I, Siegen

### **Now support for rucio storm mover available:**

- Configuration example at QMUL ([link1](#), [link2](#))
- QMUL and Milano moved last Friday
- Will move Genova, IFIC, Roma3, INFN-T1 as well

### **Set production queues to brokeroff which not yet moved to CentOS7**

- CentOS7 migration status: [link](#)
- Still foreseen for September 15th