Subject: Cloud summary - 8/7/19
From: Mark Sosebee <sosebee@uta.edu>
Date: 8/7/19, 11:47 AM
To: Mark Sosebee <sosebee@uta.edu>

US cloud notes from the past week:

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ADCoS/CRC reports from the ADC Weekly and ADCoS meetings:
https://indico.cern.ch/event/839262/contributions/3520751/attachments/1890720/3118027/20190806-atlas-crc-report.pdf (CRC report)

General news / issues during the past week:

8/4: ADC Technical Coordination Board:
No meeting this week

8/5: ADC Weekly meeting:
https://indico.cern.ch/e/839262

MC / Group Production / Reprocessing summaries from the ADC Weekly meeting:
https://indico.cern.ch/event/839262/contributions/3520753/attachments/1890771/3118106/mccoord_060819.pdf
https://indico.cern.ch/event/839262/contributions/3520752/attachments/1890753/3118079/ADC_06082019.pdf
https://indico.cern.ch/event/839262/contributions/3520754/attachments/1890775/3118116/DatRepStatus_ADC_20190806.pdf

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Site-specific issues:

No new issues reported this week.

Follow-ups from earlier reports:

(i) 4/1: SLACXRD - discrepancy between space reporting compared to Rucio values.
https://ggus.eu/?mode=ticket_info&ticket_id=140525.

(ii) 4/24: BNL & NET2 - file transfer errors with a checksum problem. https://ggus.eu/?mode=ticket_info&ticket_id=140849. eLog 69149.

(iii) 5/3: NET2 - Frontier and CVMFS access errors. https://ggus.eu/?mode=ticket_info&ticket_id=141002.

(iv) 7/12: BNL - one of the CE's configured with 'CONDORCE_MAX_JOBS=1'. Part of a rolling upgrade of CE's.
https://ggus.eu/?mode=ticket_info&ticket_id=142226 on hold.

(v) 7/22: AGLT2 - some file transfers fail with timeout errors. https://ggus.eu/?mode=ticket_info&ticket_id=142370, eLog 69791.

(vi) 7/26: WT2 - report of excessive amount of access to the CVMFS stratum 1 at BNL. Site requested top update squid settings in AGIS. https://ggus.eu/?mode=ticket_info&ticket_id=142443.

(vii) 7/29: NET2 - queue NET2_UCORE-atlas-ce has a higher than average rate of job failures.
https://ggus.eu/?mode=ticket_info&ticket_id=142477.

(viii) 7/30: AGLT2 - increased rate of user analysis jobs (killed by the batch system?).
https://ggus.eu/?mode=ticket_info&ticket_id=142489.