Subject: Shift summary -- 5/31/17 From: Mark Sosebee <sosebee@uta.edu> Date: 05/31/2017 11:09 AM To: Mark Sosebee <sosebee@uta.edu>

Shift notes from the past week:

ADCoS/CRC reports from the ADC Weekly and ADCoS meetings: https://indico.cern.ch/event/642836/contributions/2608390/attachments/1467544 /2269354/CRC Report 300517.pdf (CRC report)

<u>General news/issues during the week:</u>

ADC Technical Coordination Board, 5/29: No meeting this week - next one scheduled for 6/19, post-Valencia S&C week.

5/30: ADC Weekly meeting: https://indico.cern.ch/event/642836/

MC summary from the ADC Weekly meeting: https://indico.cern.ch/event/642836/contributions/2608392/attachments/1467274 /2268799/gingrich-170530.pdf

5/30: Pilot updates: https://indico.cern.ch/event/642836/contributions/2610144/attachments/1467843 /2269904/Pilot Update 30 May 2017.pdf

1) 5/28: AGLT2 - destination file transfer errors ("Error reading token data header: Connection closed"). Shawn reported the problem was fixed later the same day (see ticket for details). <u>https://ggus.eu/?mode=ticket_info&ticket_id=128515</u> was closed, eLog 61579.

Follow-ups from earlier reports:

(i) 5/20: MWT2 - squid service shown as down in the monitor. Scheduled power outage for maintenance caused the service to be down. On 5/23 Dave reported about a hardware problem on a hypervisor cluster which hosts the squid. Work in progress to move the VM's to another cluster. <u>https://ggus.eu/?mode=ticket_info&ticket_id=128436</u> in-progress, eLog 61461.

Update 5/29: service back up for several days - issue resolved. Closed ggus 128436, eLog 61573.

(ii) 5/23: HU_ATLAS_Tier2 - squid service shown as down in the monitor. Saul reported HU was down for scheduled power maintenance, but for some reason the downtime did not appear in the AGIS calendar: <u>http://atlas-agis.cern.ch/agis/downtime/calendar/</u>. <u>https://ggus.eu/?mode=ticket_info&ticket_id=128475</u> in-progress, eLog 61505. Update 5/24: maintenance downtime over, service back up. Closed ggus 128475, eLog 61515.