US cloud summary for the week of June 29 - July 6, 2022:

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Reports from the ADC Weekly and ADCoS meetings:
https://indico.cern.ch/event/1168437/contributions/4906515/attachments/2475389/4247904/crc_20220705.pdf (CRC report)
https://indico.cern.ch/event/1178240/contributions/4949679/attachments/2474950/4246988/220705_ADCoS.pdf (Armen - ADCoS Weekly)

General news / issues during the past week:

7/4: ADC Technical Coordination Board:
No meeting this week.

7/5: ADC Weekly meeting:
https://indico.cern.ch/e/1168437

   Ops Round Table:
     • NTR

   'AOB' summary:

     • 13.6 TeV collisions starting right now!

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Site-specific issues:

6/29: AGLT2 - squid service degraded (node: sl-um-es5.slateci.io). The problem with the machine was fixed the next day - see ticket for details.
https://ggus.eu/?mode=ticket_info&ticket_id=157919 was closed.
https://atlas-adc-elisa.cern.ch/elisa/display/4943?logbook=ADC.

6/30: NET2 - https://ggus.eu/index.php?mode=ticket_info&ticket_id=157861 was re-opened, as the number of running jobs dropped by a large fraction. The new CE noted earlier in the ticket thread was only working for the ANALY queue, hence the large reduction in running jobs. Fixed a configuration setting in CRIC. As of 7/1 the issue had been resolved, so ggus 157861 was again closed.

7/2: AGLT2 - squid service degraded (node: sl-um-es5.slateci.io). Two issues - details in the ticket - both resolved as of 7/4.
https://ggus.eu/index.php?mode=ticket_info&ticket_id=157937 was closed that day. https://atlas-adc-elisa.cern.ch/elisa/display/4959?logbook=ADC.

7/5: AGLT2 - squid service degraded (node: sl-um-es5.slateci.io). There was a problem with port 3401 on the machine. The kubelet instance for the squid server was re-started. Issue resolved, so https://ggus.eu/index.php?mode=ticket_info&ticket_id=157963 was closed on 7/6. https://atlas-adc-elisa.cern.ch/elisa/display/4973?logbook=ADC.

Follow-ups from earlier reports:

None