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QualityNet | Analytics



Weekly Communication
September 8, 2020

CDR Weekly Refresh Update

Please note below the data refreshes that occurred within the Centralized Data Repository (CDR) during the week of 8/31/2020 – 9/4/2020. For specific refresh dates of each source, please reference the CDR Data Catalog on [Confluence](#). The following sources were refreshed:

CDR Hive Schema
csat_2
csat_5
nch_part_a
nch_part_b
beneficiary_data (BIC)
provider_pmi_data
legacy_hqr_prs
health_plan (HPMS)

The data refresh dates are published for awareness of data timeliness. If your organization requires data to be refreshed on a different timeline or cycle, please create a ServiceNow request for the “ADO-CDR-Support” and include details of your request including business justification, data source, requested refresh frequency, and requested refresh dates. The “Most Recent Refresh” refers to the date the data was extracted from the legacy database or source system. This data is typically available 24-48 hours after extraction. The “Next Refresh” date marks the last possible day the data will be available in the CDR. If you have any questions, please contact us at HCQIS_Data@hcqis.org.

Important – Clarification About Legacy CSAT Tables

Please note that Legacy CSAT tables (the static legacy tables) will not be removed on September 15th, as previously communicated. Updated CSAT data is available in CSAT_2 and CSAT_5. We encourage all to use the new CSAT tables to ensure that you have access to the latest updates. Additional guidance about CSAT tables will be provided in the near future.

Upcoming Communications Call

Our next bi-weekly Communications Call will be this Thursday, September 10th, at 1:00pm EDT. If you have not received the invitation and want to attend, please email us at HCQIS_data@hcqis.org and request that the invitation be forwarded to you.

Special Focus: New Global Macros

Check out our special focus article [here](#) on Confluence, "How to Utilize Global Macros". Please note the three new macros (#10 - #12) addressing the following topics: how to see the amount of space used by your project database and the details on each individual table, how to show usage for all project databases you have access to, and how to compress a single file with gzip compression and output to the same folder.

If you have any questions or need assistance, please contact us at HCQIS_Data@hcqis.org.