CDASH Health Stats

1 message

Thursday Dec 11, 2025

Summary:
Everything looks fine other than the 12 hours of downtime caused by our fiddling with the container registry settings yesterday.
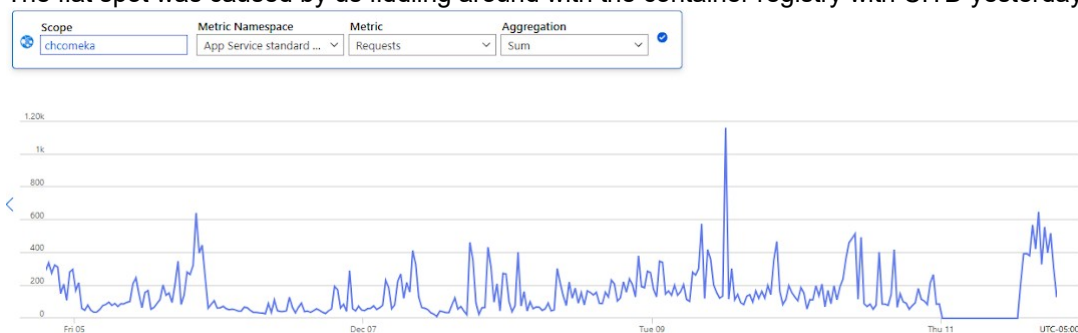
Backup Audit:

- Daily file backups retained for 30 days, Weekly for 12 weeks Monthly for 12 months

- **CHC Persist Backups**:
  51 snapshots Last modified 12/11/2025, 4:01:08 AM

- **CHC Offline Backups:**
  51 snapshots Last modified 12/11/2025, 4:01:08 AM

- **CHC Scans Backups:**
  51 snapshots Last modified 12/11/2025, 4:01:08 AM

- **CHC MySQL Backups:** Daily backups saved for 30 days.
  Automated backup #35 Completed 2025-12-04 03:0
  Automated backup #1 Completed 2025-10-31 03:05
- Backup exported and saved to CHCOffline/dbexports as
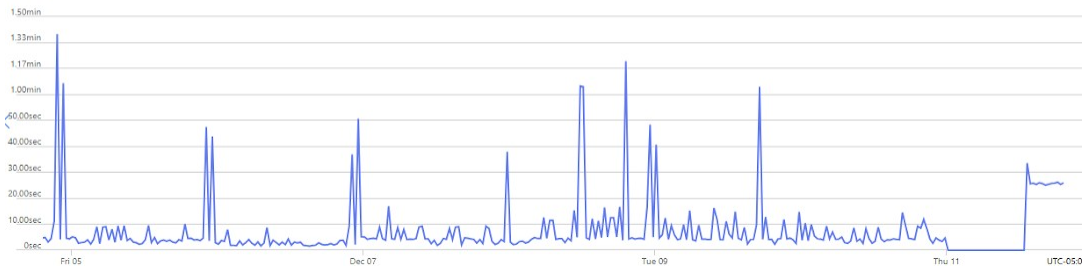 omeka_v4.1.1_CDASH_prod_251211.zip

(Azure monitor) 7 Day Requests and Response Time for CHCOmeka.

7 days of requests (sum over 30 minute postings) -- Count (click to enlarge)
The flat spot was caused by us fiddling around with the container registry with CITD yesterday.

7 days of response time :   It looks like the response time is much worse after the latest restart. But the user experience seems normal. I'll look at this again tomorrow.

Omeka Logs: date expression: The useful thing about looking at Omeka logs, is that they would reveal whether people are trying to break into Omeka (thanks to the recently installed Lockout Module).

- 375 errors since December 3. All but 5 of them look like bots requesting item IDs that are not connected with items. The vast majority of these happening on December 7.

Geo Audit Summary: No Changes this period.

Counts Thursday, December 4, 2025 19:21:53 (Last Week)

- 1906 Folders
- 81785 Document Items
- 15861 Place Items
- 138511 Omeka Media Count

Counts: Friday, December 12, 2025 00:26:45 (No Change)

- 1906 Folders
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- 15861 Place Items
- 138511 Omeka Media Count

Integrity Issues: November 20, 2025 14:58:42 (Two Weeks ago.)

- 111 Place/s with no associated documents.
- 0 Place item/s with no marker.
- 0 Document item/s with no place
- 0 Documents reference more than one place item
- 0 Document item/s with no markers
- 15 Folder/s with no items
- 11 Folder name is applied to multiple folders

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Outstandinng Issue: Mismatch between Omeka media count and numbers of files. Appers to be files left over from before current instantiation of CDASH. Need to be deleted from azure command line. Hopefully next week.

Omeka's Media Count
138,511

File Counts from Azure File Explorer
141,454 Original   + 2,943
141,453 Square   + 2,942
141,453 Medium + 2,942
141,453 Large   + 2,942

To Do:

- Add notes to documentation about how to do health stats. In progress.
- Clean up extra files