

2023-08-28 Architecture WG Meeting Notes

Date

28 Aug 2023

ZOOM Meeting Information:

Monday, Aug. 28, 2023, at 11:30am PT/2:30pm ET.

Join Zoom Meeting

<https://zoom.us/j/7904999331>

Meeting ID: 790 499 9331

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Attendees:

- Sean Bohan (openIDL)
- Jeff Braswell (openIDL)
- Yanko Zhelyazkov (Senofi)
- Nathan Southern (openIDL)
- Allen Thompson (Hanover)
- Ash Naik (AAIS)
- Peter Antley (AAIS)
- Dale Harris (Travelers)
- Tsvetan Georgiev (Senofi)
- Faheem Zakaria (Hanover)

Agenda:

A. Status Updates

- RRDMWG - this week's meeting (PeterA)
- Infrastructure Working Group - this week, Thurs 12 at noon ET
- Next AWG Call - Monday Sept 11, 2023 (NO CALL NEXT MON DUE TO LABOR DAY)
- Next Technical Steering Committee Call - Thurs Sept 7, at 12 noon ET

B. HDS and carrier side:

- same table used for all, same columns
 - attributes we discussed
- Evolution of the data model itself, not just policy and claim event records
 - struct of the db, what qualifies
 - combination of data modeling and assets.
 - SDMA and legacy systems, keep two tables together
 - during load process, all together
 - filter based on transax code
 - 2 tables in DB
 - ingested, call in same table
- How data call requests would be reviewed
 - when you consent to data call it is executed
 - provision, requested, can consent to data call but executed at a later date
 - Roadmap?
 - Right now - consent = execution, open item for deferred execution
 - part of UI to review data calls, ability with node-as-a-service, have UI interrogate request, download, examine and try locally
 - running sql to local table before you commit and direct to response
 - how to host UI, interact with db
 - orchestration and control to be housed closer to db
 - done at the carrier side near HDS

- Extraction
 - description of what was requested goes with the executable
 - when it does execute, run against EP schema
 - executing SQL, can't modify HDS
 - EP Schema with Peter's POC
 - EP Schema temporary
 - ep permission to create temp tables, after EP run that would be wiped clean
 - expecting on EP running at a time in the machine
 - detail, phys workflow
- Containerizing
 - R&D topic
 - need some more insight into the diff EPs and data calls
 - wont be able to address, how we have more than 1 pattern
 - stat reporting was so complicated - may be worth having it as an app container to do the report
 - talking about stat reporting lately
 - some agg fields

Time	Item	Who	Notes

Documentation:

Notes: (Notes taken live in Requirements document)

Recording:



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