

2023-02-10 Meeting Agenda



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Date

10 Feb 2023

Attendees

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This is a weekly series for The Regulatory Reporting Data Model Working Group. The RRDMWG is a collaborative group of insurers, regulators and other insurance industry innovators dedicated to the development of data models that will support regulatory reporting through an openIDL node. The data models to be developed will reflect a greater synchronization of data for insurer statistical and financial data and a consistent methodology that insurers and regulators can leverage to modernize the data reporting environment. The models developed will be reported to the Regulatory Reporting Steering Committee for approval for publication as an open-source data model.

openIDL Community is inviting you to a scheduled Zoom meeting.

Join Zoom Meeting

<https://zoom.us/j/98908804279?pwd=Q1FGcFhUQk5RMElkaVlFTWtXb09jQT09>

Meeting ID: 989 0880 4279
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In Attendance:

[Nathan Southern](#)

[Sean W. Bohan](#)

[peter antley](#)

[Jeff Braswell](#)

[@Mason Waggoner](#)

[Michael Payne](#)

[Reggie Scarpa](#)

[Kelly Pratt](#)

[Dale Harris](#)

[Susan Chudwick](#)

[James Madison](#)

[Allen Thompson](#)

Minutes

I. Introductory Comments - PA - welcomed guests & read antitrust statement

II. Updates

Mason W. completed script to decode mobile home stat records

Working on

PA: Serverless ETL implementation - a more official ref. implementation for loading data into HDS. To date has done this locally - shows that it works but limited wrt production solutions.

PA: To productionize load working on DDL statements. Started creating resources for serverless ETL

Also did first take of movie summarizing work from the past year - minor audio issues need correction. Happy w/visuals but wants to add music and re-dub audio. Very close to demoing

PA: Just had mtg. with developer - one carrier had so many records that it required creation of GT2 for processing. Found considerable amount of code that can be recycled for use here. Over next week: will explore/investigate what can be recycled - but may have accelerated production for 2 months or so. Machine loads records in a serverless way and runs edit packages against them. Includes fundamentals of SDMA but not fixing of records.

III. Data Modeling

-Working on mobile homeowners, will soon be getting to dwelling properties

-No blockers perceived

-Opened up to questions from participants; none immediately presented. PA adjourned meeting at 1:09 PM.

Discussion items

Time	Item	Who	Notes

Action items

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