

# 2023-08-21 Architecture WG Meeting Notes

## Date

21 Aug 2023

ZOOM Meeting Information:

Monday, Aug. 21, 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:

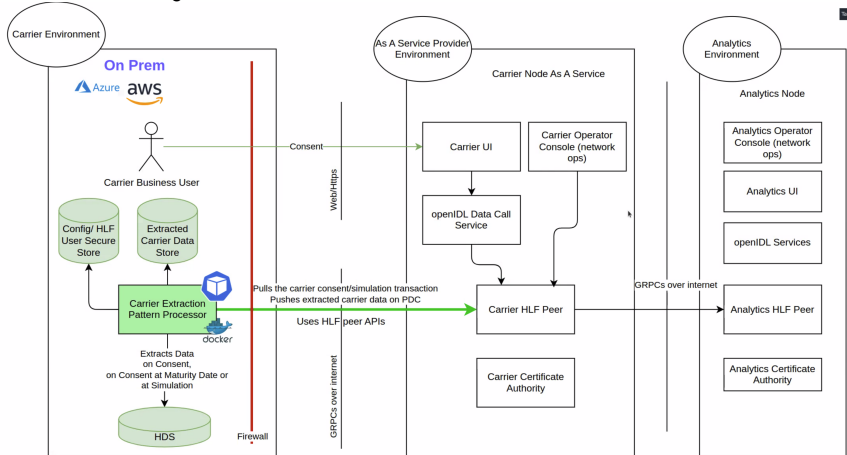
- Ash Naik (AAIS)
- Mason Wagoner (AAIS)
- Nathan Southern (openIDL)
- Jeff Braswell (openIDL)
- Sean Bohan (openIDL)
- Dale Harris (Travelers)
- Peter Antley (AAIS)
- Tsvetan Georgiev (Senofi)
- Yanko Zhelyazkov (Senofi)
- Joseph Nibert (AAIS)
- Faheem Zakaria (Hanover)
- Satish Kasala (Hartford)
- Brian Hoffman (Travelers)

## Agenda:

- Senofi will do a follow up / recap of our discussion of the "node as a service" approach

## Notes:

- Node as a Service
  - No need to open pub internet ports
  - carrier data stays in the perimeter
  - azure and aws supported
  - current configuration doesn't need a lot of customization



- The extraction pattern processor requires a valid HLF user credentials. Those will be provided
- The extraction pattern processor service connects to the openIDL peers using
- dedicated AWS account
- AsAServiceNode dedicated to a particular carrier
- machine and cluster costs for deployments
- can play with infra to reduce costs
- essentially goes into known ballpark based on experience from openIDL deployment
- Fabric Peer = represents carrier, talks to other nodes on network
- data from carrier EP

The screenshot shows the 'Issued Data Call' interface. It includes a 'Data Call Details' section with fields for Name, Jurisdiction, Description, Line of Business, Add list of participants to summary report, Transaction Month, Extraction Pattern, and Proposed Delivery Date. Below this is a 'Purpose' section with fields for Purpose, Detailed Criteria, Eligibility Requirement, and Eligibility Requirement. On the right, there are sections for 'Carrier Consents', 'Organization Likes', and 'History'.

- could technically simulate EP on local HDS instance and check before consenting to data call
- consent triggers process
- has openIDL services sep into own containers
- approach - basing on existing implementation

Time	Item	Who	Notes

Documentation:

Notes: (Notes taken live in Requirements document)

Recording:

