

Web seminar 2025-02-17, 13:00-14:00

34 people attended the meeting

Agenda

- Presentation - FHIR preparation - Nordic hackathon
- Discussion.

Oskar Thunman (Inera)

Daniel Karlsson (EHM)

Vadim Peretokin (Carasent)

Messages from the chat during the presentation

Daniel Karlsson 13:07

<https://docs.google.com/presentation/d/1eIQiUgFd3Mv27Nxm3we5yflD5g4luljXsq3CfYus328/edit?usp=sharing>

Fredrik Lindén 13:17

Would it be useful to list https://ngs.ehalsomyndigheten.se/specifikation/#esc_term=FHIR in Daniel's presentation?

Päivi 13:19

I Think Snomed CT browser is enough during the hackaton? What to you Think @Daniel Karlsson?

Daniel Karlsson 13:22

Some version(s) of SNOMED is at tx.fhir.org, the server that the FHIR Publisher uses
HL7 Europe has a repo with a docker-compose for setting up your own tx.fhir.my-own.org
<https://github.com/hl7-eu/tx.hl7europe.eu>

clarence.jacobson 13:32

In a Swedish context we are talking about SOL (Social care Law) and HSL (Health care Law) in the municipalities. But isn't everything here under Health Care Law in the municipality?

Oskar Thunman (Inera) 13:36

We set the legal basis aside, but Everything would fall within HSL here probably.

Kari Heinonen 13:36

Is Vadim's IG public ? If so post link here please.

Vadim Peretokin (Carasent) 13:40

<https://build.fhir.org/ig/vadi2/nordic-hackathon-2025-ig/branches/main/artifacts.html>

Kari Heinonen 13:53

@Vadim Peretokin (Carasent) To nit-pick about history 😊, actually wasn't HL7 v3 specifically the messaging/interface specification and the clinical data "payload" portion (more closer to FHIR resources) called CDA R2 ?

Fredrik Lindén (iGrant.io / MyData Sweden) 13:53

Oskar can you share the examples you shared as well.

Daniel Karlsson 13:54

It is the same, I just put them into an IG

<https://build.fhir.org/ig/danka74/HDS-hackathon/artifacts.html>

Slides

<https://docs.google.com/presentation/d/1eIQiUgFd3Mv27Nxm3we5yfLD5g4luljXsq3CfYus328/edit?usp=sharing>