FHIMS WG Terminology Modeling Sub-Project Meeting

Summary of Call

Date/time of call: Wednesday, October 10, 2018, 2:00 – 3:30 PM

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| --- | --- | --- | --- |
| **Attendees** | | | |
| Bill Hess – FDA |  | Mulikat Sarumi |  |
| Carol Bickford | Y | Rachael Howe – 3M |  |
| David Bass – VA |  | Rob McClure – ONC/FHA | Y |
| Deniz Akkor |  | Sean Muir |  |
| Galen Mulrooney - VA/VHA | Y | Steve Hufnagel | Y |
| Huma Munir |  | Steve Wagner – FHA |  |
| Jacee Robison |  | Susan Campbell |  |
| Jay Lyle - FHA PMO | Y | Susan Matney – Intermountain |  |
| Joey Coyle |  | Gail Kalbfleisch |  |
| Liz McCool |  | Kevin Mundy – FHA |  |
| Loren Stevenson – VA |  | Suzanne Gonzales-Webb |  |
| Cait Ryan | Y | Robert Lario | Y |

**Agenda**

1. HL7 WGM updates
   1. PSS accepted by CIC
   2. TSC [discussion](http://wiki.hl7.org/index.php?title=20181002_US_Realm_SC_WGM) ONC to ballot R4 Core in January; publish in May.
      1. [This](http://www.hl7.org/special/Committees/projman/searchableProjectIndex.cfm?action=edit&ProjectNumber=1372) project develops DocumentReference, Encounter, PractitionerRole
      2. [This](https://gforge.hl7.org/gf/download/trackeritem/19105/16974/HL7%20Project%20Scope%20Statement%20v2018.1_US_Core_R4.docx) one adds Clinical Notes, fixes
      3. No mention of R4 I can see
   3. Out of Cycle ballot for: terminology, OO (observation.note)
   4. Definition of CIMI compliance
      1. Late binding of datatypes?
2. HL7 Schedule
   1. PSS Dates
      1. 10/14 is PSS date; PSS accepted by CIC 10/2
      2. Steering division
      3. ARB?
      4. TSC
      5. All approvals by content deadline 12/2
   2. Content dates
      1. Content deadline 12/2
      2. Feedback to team from FHIM, CIC, PH, PC: 11/25
      3. Code complete draft to teams: 11/18
      4. . . .
      5. Working sessions: Friday calls
3. Target deliverable
   1. Content
      1. 2 DAMs in 1 UML model
         1. 2 packages for domain-specific content
         2. 1 package for common content
         3. Define approach for common naming and reference
      2. Boundary with other FHIM content?
         1. Other domains
         2. FHIM content in these domains but not in these DAMs
            1. Separate domains? Views?
            2. Or no FHIM content; new domains?
      3. EHR-S FM tracing
   2. Tooling approach
      1. Rational MDHT using FHIM files
         1. Closest “use the FHIM” path
         2. Supports downstream plans: MDHT
         3. Supports multiple workstreams
      2. Enterprise Architect
         1. Easiest tooling approach
      3. Others
         1. In parallel. Galen in RSA, Steve in EA.
4. Plan
   1. Determine target deliverable & tooling approach
      1. Tooling: see 3biii
      2. Deliverable: DAMs & overlap, not FHIM. Wait; tbd.
   2. Review DAMs for common overlap
   3. Review DAMs for FHIM overlap & gaps
      1. Not needed
   4. Datatypes
      1. Don’t use, or
      2. Pick a generic, or
      3. Use FHIR (no)
   5. Decide how to handle boundaries
      1. Between DAM domains (common)
         1. As we work
      2. Between DAMs and FHIM
         1. No
   6. Reproduce DAMs
      1. Date: 11/4 (GM, SH)
   7. Bind terminologies
      1. Identify: 10/17 (JL)
      2. Date: 11/11
   8. Specify EHR-SFM annotations
      1. Date: 11/11 (SH)
   9. Write paper
      1. Date: 11/18
5. CIMI Wound value sets

Next Call

Care plan

Issues

|  |  |  |
| --- | --- | --- |
| **Issue** | **Status** | **Owner** |
|  |  |  |

**Action items**

| Item Description | Responsible Individual | Due Date |
| --- | --- | --- |
| Look into data on actual system usage in NCPDP instances | Sue Thompson |  |
| Discuss stewardship with NCPDP | RM, SW |  |
| Research reactants with IMHC, VA, KP  Common reactants identified in HL7 project | JL | Completed summer 2018 |
| Research V2 lab coded value frequencies  Tom Oniki no longer at IMHC; possibly Susan | JL |  |

**Schedule of Future Meetings**

1) The weekly general Information Modeling (IM) project call is held each Friday from 2:30 to 4:30 PM Eastern Time.

Information for participating in the calls:

Name: FHIMS WG Information Modeling Project Call

Recurring Weekly Call Every Friday

Time of Call: 2:30 to 4:30 PM Eastern Time

Dial-in Information: 1 (773) 897-3018, Access Code: 585-151-437

Web Meeting URL: <https://global.gotomeeti​ng.com/meeting/join/5851​51437>

2) The weekly Terminology Information modeling calls are held on Wednesdays from 2-3:30 PM Eastern Time.

Information for participating in the calls:

Name: FHIMS WG Information Modeling Project Call

Recurring Weekly Call Every Wednesday

Time of Call: 2:00 to 3:30 PM Eastern Time

Dial-in Information: 1 1 (773) 945-1031 Access Code: 849-124-653

Web Meeting URL: https://global.gotomeeti​ng.com/join/849124653