FHIMS WG Terminology Modeling Sub-Project Meeting

Summary of Call

Date/time of call: Friday, November 30, 2018, 2:00 – 3:30 PM

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

**Agenda**

1. Document draft review
2. Galen diagrams; purpose
   1. Goals
      1. show FHIM supports all DAM requirements
      2. show it in a way that's easy to read
         1. this requires EA for filtering
      3. show harmonized specification generation
         1. this requires Rational (or some Eclipse tool) on MDHT
   2. We can maintain the FHIM in either tool and periodically export branches to the other for specific purposes
3. Masking approach not quite worked out
4. Sections
   1. Gap illustrations
   2. MVDZ design
   3. FHIM
      1. Picture of FHIM with masking (1)
      2. Galen’s extracts
      3. Maked in EA (not completed)
5. CIMI update
   1. Modeling discussions dropped. Looking at FHIR profiles. Are they good.
   2. Looking at Labs, Vitals.
   3. Not using FHIM?
6. Ballot tbd. Supposed to be a TSC evote; I have not been updated.

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