

IEEE P1752 Minimum Metadata subgroup

Minutes of conference call held on November 26, 2019 at 9 am Pacific Daylight Time

Conference call started at 9:00 am Pacific Daylight Time on zoom

Slide deck presented by Chair Dr. Ida Sim (available on WG website)

<https://site.ieee.org/sagroups-1752/files/2019/11/2019-11-26-Metadata-1752-slides.pdf>

Attendance:

First Name	Last Name	Affiliation
Simona	Carini	UCSF / OmH
Anandathirtha	Nandugudi	University of Memphis
Paul	Petronelli	PALM Associates, Inc.
Ida	Sim	UCSF / OmH
Shivayogi	Hiremath	Temple University
Paul	Harris	University of Melbourne
Anna	T	Consultant
Sean	McConnell	AMA

Agenda:

- Last call's action items
- Datapoint life cycle discussion
 - DICOM messaging
 - Run time metadata
 - Do we provide pointers
 - Data from mobile tools final
 - Timestamp is immutable
 - Tag data instead of deleting information (data modification)
 - Using datapoint ID – provenance info can be obtained from the system
 - What if data is changed
 - Configuration parameters
 - Run time / dynamic data
 - Draft a principle paragraph
- Datapoint ID
- Unique ID options
 - Considerations principles
 - Random vs deterministic datapoint ID generation
 - More randomness is safer

- proof against cyber-attacks
 - Collision
 - Should we handle this?
 - Namespaces to reduce collision
 - Do we need this?
 - Normative or strong recommendation?
 - Using different schemes for generating ids could complicate merging
 - Have an id generation scheme that is not susceptible to deprecation
-
- Data Absence
 - Stable at this point.

Comments in the chat:

None

Action items:

- General principles for generating Datapoint ID
 - Consult with Brian
- Paul Harris, Simona Carini: Initial draft of the header schema(s)

Conference call adjourned 10:00 am Pacific time

Next call: Tuesday December 17 at 9:00 am Pacific Time

Minutes taken by Subgroup Secretary Anand Nandugudi, University of Memphis