23:05:38 From Simon Hodson (CODATA) to Everyone:

 Apologies! I forgot to mention Natasha Simons who is also one of the co-chairs! Great to see you hear Natasha!

23:07:04 From Natasha Simons to Everyone:

 Thanks Simon, I'm able to attend for the first hour and very pleased to be here.

23:17:19 From brandon whitehead to Everyone:

 I'm not sure I'm grokking what is meant by "generic" here.

23:19:42 From Rowan Brownlee, he/him, ARDC to Everyone:

 Did I hear correctly. A dozen base standards mapped to a hub may enable good access to data from any domain?

23:23:39 From Simon Hodson (CODATA) to Everyone:

 Hi Brandon, we can ask Arofan to clarify, but I understand what is meant there is standards that work across domains.

23:25:29 From Simon Hodson (CODATA) to Everyone:

 PWC report on the cost of not having FAIR data <https://publications.europa.eu/resource/cellar/d375368c-1a0a-11e9-8d04-01aa75ed71a1.0001.01/DOC_1>

23:25:58 From Simon Hodson (CODATA) to Everyone:

 Estimate of the opportunity cost was 10.2 Bn euros; with an estimated 16 Bn more by extrapolation.

23:36:16 From Simon Hodson (CODATA) to Everyone:

 Casting light on the domain nuances for FAIR assessment is one of the objectives of the WorldFAIR project.

23:47:07 From Simon Hodson (CODATA) to Everyone:

 DRUM Task Group: <https://codata.org/initiatives/task-groups/drum/>

23:49:02 From Simon Hodson (CODATA) to Everyone:

 Cox et al. Ten simple rules for making a vocabulary FAIR <https://doi.org/10.1371/journal.pcbi.1009041>

23:49:54 From Ge Peng to Everyone:

 Thanks a lot Simon for all the information!

23:49:56 From Simon Hodson (CODATA) to Everyone:

 The group behind the Cox et al. article, started work at a joint sponsored DDI-CODATA workshop at the Schloss Dagstuhl Leibniz Centre for Informatics

23:50:48 From Simon Hodson (CODATA) to Everyone:

 Arofan has a couple of slides left. I’ll do a quick summary and next steps. Please feel free to ask questions or comment in the chat.

23:51:13 From Simon Hodson (CODATA) to Everyone:

 When we come to the discussion you can raise your hand and you’ll be able to unmute when called upon.

23:52:13 From Rowan Brownlee, he/him, ARDC to Everyone:

 Arofan mentioned that we need an agreed set of targets for exposing data and metadata resources, and a coordinated set of cross-domain standards.

 Where is the discussion needed and how is agreement facilitated? Where are things at with discussion?

00:04:22 From Christine Kirkpatrick to Everyone:

 Really interesting talk, Arofan. Really enjoyed it.

00:04:32 From Rowan Brownlee, he/him, ARDC to Everyone:

 The approach of testing via case studies, and level of activity across many groups looks very encouraging. Should we be confident that this is going to pan out?

00:06:40 From Ge Peng to Everyone:

 Yes, excellent presentation, Arofan!

00:07:46 From Mingfang Wu to Everyone:

 Very interesting presentation, a lot food for thought. Really want to follow future development on structural metadata development - that is lacking the most from our recent mapping from about 15 metadata schemas to Schema.org.

00:08:42 From Brian Alper to Everyone:

 Following developments from the Mobilizing Computable Biomedical Knowledge (MCBK) Consortium and COVID-19 Knowledge Accelerator (COKA) Initiative we are working on a "Common Metadata Framework" effort (<https://fevir.net/resources/Project/29201>) that includes mapping/crosswalks to RDA-created crosswalks created by some folks on this Zoom meeting. Not sure the best way to connect but happy to coordinate in some way where practical.

00:13:12 From Greg Yetman to Everyone:

 This was informative (and FAIR is new-ish to me), thanks! Unfortunately, I have to run. Looking forward to learning more.

00:15:47 From Stephen Passmore to Everyone:

 Excellent session, thank you.

00:16:13 From Mingfang Wu to Everyone:

 <https://docs.google.com/document/d/1fQa8bgTcKpNM5nZ8D7xWflw5iguIJqS5OiSU6xgCTIQ/edit>

00:22:22 From Simon Hodson (CODATA) to Everyone:

 The presentation I was referring to was Flavio’s on implementations of the variable cascade in this session at SciDataCon <https://www.scidatacon.org/virtual-2021/sessions/370/>

00:22:39 From Simon Hodson (CODATA) to Everyone:

 The recording and presentation hasn’t been linked yet, so we’ll address that

00:24:48 From Rowan Brownlee, he/him, ARDC to Everyone:

 Arofan - did you mention early on that with maybe a dozen standards mapped to a set of generic access points, that we may get good data access across any domain? Sounds like a manageable set of target standards.

00:25:59 From Brian Alper to Everyone:

 balper@computablepublishing.com

00:28:52 From Brian Corrie to Everyone:

 Hi All, thanks for the presentation - I have to run...

00:29:19 From Christine Kirkpatrick to Everyone:

 Thanks to Arofan - and to Simon and others for staying up so late!!

00:30:24 From Mingfang Wu to Everyone:

 Thanks a lot for this great session and discussion, will follow future work. I have to run for my next meeting.

00:31:02 From Pascal Heus to Everyone:

 I unfortunately do need to go. Thank you all for attending and Arofan for a fantastic presentation.

00:32:21 From Janet McDougall (ADA) to Everyone:

 Inspiring conversations, thanks all

00:32:36 From Richard Dennis to Everyone:

 Absolutely fascinating talk. I found this informative and helpful and clear

00:32:54 From Christophe Blanchi to Everyone:

 Great talk. I very much enjoyed it. Thanks!

00:33:20 From Milan Ojsteršek to Everyone:

 Thank you for very good presentation.