

**California Health & Human Services Agency
Center for Data Insights and Innovation
Data Exchange Framework Implementation Advisory Committee
Data Sharing Agreement Policies and Procedures Subcommittee
Meeting 4 Transcript (9:00AM – 10:30AM PT, Jan 26, 2023)**

The following text is a transcript of the January 26th meeting of the California Health & Human Services Agency and Center for Data Insights and Innovation Data Exchange Framework Implementation Advisory Committee, Data Sharing Agreement Policies and Procedures Subcommittee. The transcript was produced using Zoom’s transcription feature. It should be reviewed concurrently with the recording – which may be found on the CalHHS Data Exchange Framework [website](#) to ensure accuracy.

WEBVTT

1
00:00:20.720 --> 00:00:21.960
Alice H - Manatt Events: Hello and welcome.

2
00:00:22.190 --> 00:00:25.550
Alice H - Manatt Events: My name is Alice, and I'll be in the background to support with Zoom.

3
00:00:25.790 --> 00:00:30.359
Alice H - Manatt Events: If you experience technical difficulties, please type your question into the Q. And a.

4
00:00:30.510 --> 00:00:36.280
Alice H - Manatt Events: Live because closed captioning will be available. Please click on the CC. Button to enable or disable

5
00:00:37.070 --> 00:00:38.400
Alice H - Manatt Events: next slide, please.

6
00:00:40.100 --> 00:00:45.590
Alice H - Manatt Events: Participants and subcommittee members may submit comments and questions through the Zoom. Q. And a box.

7

00:00:45.650 --> 00:00:49.020

Alice H - Manatt Events: All comments will be recorded and reviewed by subcommittee staff

8

00:00:50.450 --> 00:01:01.689

Alice H - Manatt Events: participants may also submit comments and questions, as well as requests to receive data, exchange framework updates to Cdi at C. Hhs. C. A. Gov. Next slide

9

00:01:03.030 --> 00:01:09.310

Alice H - Manatt Events: participants and subcommittee members must raise their hand for zoom facilitators to unmute them to share comments.

10

00:01:09.410 --> 00:01:14.169

Alice H - Manatt Events: The chair will notify participants and members of the appropriate time to volunteer feedback.

11

00:01:14.730 --> 00:01:20.220

Alice H - Manatt Events: If you logged on via zoom interface, press, raise hand in the reactions button on your screen.

12

00:01:20.250 --> 00:01:26.149

Alice H - Manatt Events: If selected to share your comment, you will receive a request to unmute. Please ensure your accept before speaking.

13

00:01:26.630 --> 00:01:34.310

Alice H - Manatt Events: If you logged on via phone, only press Star 9 on your phone to raise your hand and listen for your phone number to be called by the Moderator

14

00:01:34.340 --> 00:01:40.789

Alice H - Manatt Events: if selected, to share your comment, please ensure you are unmuted on your phone by Pressing Star 6 next slide.

15

00:01:43.140 --> 00:01:51.709

Alice H - Manatt Events: Public comment will be taken during the meeting at designated times, and will be limited to the total amount of time allocated for public comment on particular issues.

16

00:01:51.930 --> 00:01:55.980

Alice H - Manatt Events: The chair will call on individuals in the order in which their hands were raised.

17

00:01:56.100 --> 00:02:01.810

Alice H - Manatt Events: Individuals will be given 2 min. Please state your name and organizational affiliation. When you begin.

18

00:02:02.390 --> 00:02:13.779

Alice H - Manatt Events: Participants are also encouraged to use the Q. A. To ensure all feedback is captured. Or again, you may email comments to cdi@chhs.ca: Gov.

19

00:02:14.170 --> 00:02:22.069

Alice H - Manatt Events: With that I'd like to introduce Courtney Hansen, Assistant chief Counsel for the center for data insights and an innovation.

20

00:02:23.710 --> 00:02:25.960

Courtney Hansen: Thanks, Alice, and welcome everyone.

21

00:02:28.830 --> 00:02:30.130

Courtney Hansen: It's next slide.

22

00:02:33.840 --> 00:02:40.440

Courtney Hansen: So thank you for joining us for the fourth meeting of the Cal Hhs Data Exchange framework for Dxf

23

00:02:40.650 --> 00:02:43.390

Courtney Hansen: data, sharing agreement or Dsa

24

00:02:43.410 --> 00:02:46.710

Courtney Hansen: policies and Procedures, P. And P. Subcommittee.

25

00:02:46.860 --> 00:02:49.889

Courtney Hansen: so I always like to start by getting the acronyms out of the way.

26

00:02:50.460 --> 00:02:57.210

Courtney Hansen: As Alice said, My name is Courtney Hansen, and I'm. An Assistant Chief council with Cdi I. And serving as chair of the subcommittee.

27

00:02:57.990 --> 00:03:05.879

Courtney Hansen: Today's meeting will include a review of several pmps that have been released for public comment, with a focus on highlighting changes made since

28

00:03:06.260 --> 00:03:08.919

Courtney Hansen: they were last reviewed by this group in December.

29

00:03:09.540 --> 00:03:16.510

Courtney Hansen: We will also draft language for New P. I'm. Sorry. We'll also discuss graph language for a new Pnp.

30

00:03:16.560 --> 00:03:20.730

Courtney Hansen: On the qualified Health Information, or Qh. I/O

31

00:03:20.960 --> 00:03:22.100

program.

32

00:03:23.360 --> 00:03:26.420

Courtney Hansen: We will begin this meeting with a quick roll call

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00:03:26.510 --> 00:03:30.210

Courtney Hansen: a sub community members, please say present as I say, your name

34

00:03:31.690 --> 00:03:32.720

Courtney Hansen: next slide, please.

35

00:03:35.060 --> 00:03:35.980

Next time.

36

00:03:38.700 --> 00:03:40.019

Courtney Hansen: Is she

37

00:03:45.550 --> 00:03:46.380

Courtney Hansen: and

38

00:03:46.880 --> 00:03:49.860

Courtney Hansen: Bill Barcelona, I believe, is unable to attend

39

00:03:50.220 --> 00:03:51.340

Courtney Hansen: Shelly Brown.

40

00:03:56.860 --> 00:03:58.060

Courtney Hansen: Jason Buckner

41

00:03:58.570 --> 00:03:59.560

Jason Buckner: present.

42

00:04:00.580 --> 00:04:01.520

Courtney Hansen: Good morning.

43

00:04:01.560 --> 00:04:02.340

Jason Buckner: morning.

44

00:04:02.930 --> 00:04:04.200

Courtney Hansen: Louis Quitaro.

45

00:04:04.880 --> 00:04:05.690

Louis Cretaro: Present!

46

00:04:06.170 --> 00:04:07.150

Courtney Hansen: Good morning.

47

00:04:07.800 --> 00:04:08.650

Louis Cretaro: Good morning.

48

00:04:08.980 --> 00:04:10.370

Courtney Hansen: Matthew Eisenberg.

49

00:04:14.320 --> 00:04:15.540

Courtney Hansen: Elaine Echo.

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00:04:17.470 --> 00:04:18.889

Elaine Ekpo: I think. Good morning.

51

00:04:19.029 --> 00:04:19.980

Courtney Hansen: Good morning.

52

00:04:21.220 --> 00:04:22.500

Courtney Hansen: Sarah Hartman.

53

00:04:24.160 --> 00:04:25.749

Sarah Hartmann: Present. Good morning.

54

00:04:25.890 --> 00:04:27.750

Courtney Hansen: Good morning, and welcome, Sarah.

55

00:04:28.130 --> 00:04:29.210

Sarah Hartmann: Thank you.

56

00:04:29.240 --> 00:04:31.060

Courtney Hansen: Sarah is at

57

00:04:31.510 --> 00:04:35.700

Courtney Hansen: a new member, and she may be replaced with someone else that

58

00:04:35.730 --> 00:04:41.330

Courtney Hansen: we have representation now from Cdcr, which is a major stakeholder, and we're very excited to welcome her.

59

00:04:41.990 --> 00:04:44.300

Sarah Hartmann: Thank you very much excited to be here.

60

00:04:45.470 --> 00:04:46.559

Courtney Hansen: John Helvey.

61

00:04:48.080 --> 00:04:48.950

John Helvey: How is it?

62

00:04:49.910 --> 00:04:51.040

Courtney Hansen: Good morning.

63

00:04:51.890 --> 00:04:53.140

Courtney Hansen: Sanjay Jin.

64

00:04:53.590 --> 00:04:54.880

Sanjay Jain: President. Good morning!

65

00:04:55.190 --> 00:04:56.130

Courtney Hansen: Good morning.

66

00:04:57.150 --> 00:04:58.380

Courtney Hansen: Brian Johnson.

67

00:05:02.750 --> 00:05:04.220

Courtney Hansen: Diana, come for Tom.

68

00:05:04.950 --> 00:05:06.559

Diana Kaempfer-Tong: Good morning, i'm present.

69

00:05:06.900 --> 00:05:07.939

Courtney Hansen: Good morning.

70

00:05:14.670 --> 00:05:16.850

Courtney Hansen: Green. Just

71

00:05:16.970 --> 00:05:19.370

Courtney Hansen: dip down so I can't see the last name

72

00:05:19.600 --> 00:05:21.990

Justin Kaltenbach: That's me. Justin called him back present.

73

00:05:22.840 --> 00:05:24.559

Courtney Hansen: Thank you. My

74

00:05:24.700 --> 00:05:28.550

Courtney Hansen: zoom bar popped up over your name.

75

00:05:28.780 --> 00:05:30.200

Courtney Hansen: Good morning. Justin

76

00:05:30.450 --> 00:05:32.070

Courtney Hansen: next slide.

77

00:05:34.970 --> 00:05:35.970

Courtney Hansen: Helen Kim.

78

00:05:37.160 --> 00:05:38.160

Helen Kim: Present.

79

00:05:38.440 --> 00:05:40.250

Helen Kim: Good morning, morning.

80

00:05:40.980 --> 00:05:42.110
Courtney Hansen: Steven Lane.

81
00:05:42.160 --> 00:05:43.480
Steven Lane: Good morning!

82
00:05:43.630 --> 00:05:44.770
Courtney Hansen: Good morning.

83
00:05:45.650 --> 00:05:47.110
Courtney Hansen: Lisa Matabara.

84
00:05:48.540 --> 00:05:49.380
Lisa Matsubara: Morning!

85
00:05:50.210 --> 00:05:51.360
Courtney Hansen: Good morning.

86
00:05:52.110 --> 00:05:53.260
Courtney Hansen: Devin Mcgraw.

87
00:05:53.790 --> 00:05:56.539
Deven McGraw: President, and good morning. Good morning.

88
00:05:57.450 --> 00:06:00.879
I believe Jackie Nordoff is unable to attend today.

89
00:06:04.910 --> 00:06:06.690
Courtney Hansen: Is that right checking or it off.

90
00:06:10.420 --> 00:06:11.530
Courtney Hansen: Eric Ruffin.

91
00:06:11.950 --> 00:06:12.850

Eric Raffin: Good morning!

92

00:06:13.840 --> 00:06:14.880

Courtney Hansen: Good morning.

93

00:06:15.660 --> 00:06:16.760

Courtney Hansen: Mark Savage

94

00:06:17.650 --> 00:06:18.550

Mark Savage: morning!

95

00:06:18.890 --> 00:06:20.080

Courtney Hansen: Good morning.

96

00:06:21.250 --> 00:06:22.910

Courtney Hansen: Tom Schwinger.

97

00:06:23.150 --> 00:06:24.989

Good morning, present.

98

00:06:25.270 --> 00:06:26.380

Courtney Hansen: Good morning.

99

00:06:27.250 --> 00:06:28.500

Courtney Hansen: Morgan. Stains.

100

00:06:33.380 --> 00:06:34.930

Courtney Hansen: Okay. So i'm working earlier.

101

00:06:35.230 --> 00:06:37.700

Morgan Staines (he): I'm: here.

102

00:06:38.020 --> 00:06:39.890

Morning, everybody.

103

00:06:39.930 --> 00:06:41.070

Morgan Staines (he): Good morning.

104

00:06:42.130 --> 00:06:46.450

and I believe Elizabeth Stefan will join us a little late today.

105

00:06:47.140 --> 00:06:50.089

Courtney Hansen: Just checking to see if she made it early.

106

00:06:53.740 --> 00:06:57.530

Courtney Hansen: Oh, and I see Shelley joined us. Good morning, Shelley.

107

00:06:57.660 --> 00:06:58.700

Michelle Brown: Good morning.

108

00:07:00.220 --> 00:07:01.190

Courtney Hansen: me 10

109

00:07:01.770 --> 00:07:04.719

Michelle Brown: present. Good morning. Good morning.

110

00:07:06.820 --> 00:07:08.980

Belinda Waltman: Linda Walton. Present.

111

00:07:09.740 --> 00:07:11.000

Courtney Hansen: Good morning.

112

00:07:11.580 --> 00:07:13.420

Courtney Hansen: and Terry Wilcox.

113

00:07:13.870 --> 00:07:15.239

Terry Wilcox: Good morning. Present

114

00:07:15.970 --> 00:07:17.220

Courtney Hansen: Good morning.

115

00:07:18.960 --> 00:07:20.889

Courtney Hansen: Okay. Next slide.

116

00:07:26.410 --> 00:07:27.540

Courtney Hansen: and next slide.

117

00:07:30.090 --> 00:07:38.010

Courtney Hansen: So, as always, I'd like to begin today by reminding us all of the vision for data exchange in California, which is

118

00:07:38.100 --> 00:07:43.819

Courtney Hansen: that every Californian and the health and Human service providers and organizations that care for them

119

00:07:44.060 --> 00:07:49.319

Courtney Hansen: will have timely and secure access to usable electronic information

120

00:07:49.360 --> 00:07:52.640

Courtney Hansen: that is needed to address their health and social needs

121

00:07:52.700 --> 00:07:59.549

Courtney Hansen: and enable the effective and equitable delivery of services to improve the lives.

122

00:07:59.610 --> 00:08:01.219

Courtney Hansen: their lives and well-being.

123

00:08:03.010 --> 00:08:08.389

Courtney Hansen: So I would ask us all to keep this as our North Star throughout Today's discussion.

124

00:08:09.240 --> 00:08:15.280

Courtney Hansen: Thank you for your continued efforts to help improve the health lives and well-being of California

125

00:08:15.710 --> 00:08:17.110

Courtney Hansen: of Californians

126

00:08:17.440 --> 00:08:18.390

Courtney Hansen: next slide.

127

00:08:19.530 --> 00:08:23.600

Courtney Hansen: The these meeting objectives, as we

128

00:08:23.680 --> 00:08:30.590

Courtney Hansen: or, as I mentioned earlier. The objectives for this meeting are to provide a status update on Pmps in development.

129

00:08:30.720 --> 00:08:33.190

Courtney Hansen: and those prioritized for future development

130

00:08:33.980 --> 00:08:36.869

Courtney Hansen: Review Mps that were released for public comment

131

00:08:37.429 --> 00:08:41.460

Courtney Hansen: and discuss draft language for the Qh. I/O Program, P. And P.

132

00:08:42.360 --> 00:08:43.270

Courtney Hansen: Next slide.

133

00:08:45.850 --> 00:08:56.209

Courtney Hansen: We also wanted to share a reminder that the deadline for the required signatories to sign. The Dsa is coming up next week on January 30, first, 2,023.

134

00:08:56.500 --> 00:08:59.580

Courtney Hansen: We are very, very excited about this

135

00:08:59.670 --> 00:09:02.939

Courtney Hansen: first big, not first milestone, but

136

00:09:03.040 --> 00:09:05.339

Courtney Hansen: this next big milestone.

137

00:09:05.490 --> 00:09:06.500

Courtney Hansen: and

138

00:09:08.280 --> 00:09:09.909

Courtney Hansen: seeing all of our efforts

139

00:09:11.020 --> 00:09:18.609

Courtney Hansen: so mandatory signatory types include general acute care hospitals, physician organizations, and medical groups.

140

00:09:18.810 --> 00:09:20.680

Courtney Hansen: skilled nursing facilities.

141

00:09:20.890 --> 00:09:24.610

Courtney Hansen: health care service plans and disability insurers that provide

142

00:09:24.790 --> 00:09:27.460

Courtney Hansen: hospital, medical or surgical coverage.

143

00:09:28.190 --> 00:09:29.690

Courtney Hansen: Clinical labs.

144

00:09:29.890 --> 00:09:32.020

Courtney Hansen: acute psychiatric hospitals.

145

00:09:33.800 --> 00:09:35.849

Courtney Hansen: An acute psychiatrist

146

00:09:37.760 --> 00:09:45.949

Courtney Hansen: more information is available on the Cal Hhs Dxf. Website, which includes links to the signing portal, the final Dsa.

147

00:09:46.330 --> 00:09:48.560

Courtney Hansen: the final and draft p Andps.

148

00:09:50.100 --> 00:09:52.540

Courtney Hansen: including the P andps that are out for public comment.

149

00:09:53.230 --> 00:09:58.100

Courtney Hansen: a an FAQ document and historical meeting materials and recordings

150

00:10:01.230 --> 00:10:02.200

Courtney Hansen: next slide

151

00:10:05.710 --> 00:10:09.610

Courtney Hansen: and next slide. So we'll go ahead and dive right in.

152

00:10:10.770 --> 00:10:14.740

Courtney Hansen: So this slide shows the pnps that have been released for public comment.

153

00:10:14.800 --> 00:10:16.420

Courtney Hansen: those that are in development.

154

00:10:16.600 --> 00:10:20.169

Courtney Hansen: and those that have been noted for potential future development.

155

00:10:21.130 --> 00:10:26.349

Courtney Hansen: Last week 4 new pnps and one amended P. And P. Were released for public comment.

156

00:10:27.040 --> 00:10:30.690

Courtney Hansen: These pnps addressed the following topics.

157

00:10:30.730 --> 00:10:33.470

Courtney Hansen: California Information: blocking prohibitions.

158

00:10:38.070 --> 00:10:40.699

Courtney Hansen: technical requirements for exchange.

159

00:10:41.470 --> 00:10:42.090

Okay.

160

00:10:43.700 --> 00:10:45.580

Courtney Hansen: at early exchange

161

00:10:45.620 --> 00:10:47.189

Courtney Hansen: real time. It's

162

00:10:47.310 --> 00:10:49.580

data exchange, and

163

00:10:50.030 --> 00:10:55.310

Courtney Hansen: we made an amendment to the privacy standards and security staff safeguards, Pnp. Which

164

00:10:55.580 --> 00:10:57.500

Courtney Hansen: came from developing

165

00:10:57.700 --> 00:11:02.479

Courtney Hansen: edits to these pnps, and found that that would be a more appropriate place to house

166

00:11:03.540 --> 00:11:05.340

Courtney Hansen: privacy and security

167

00:11:05.380 --> 00:11:06.550

Courtney Hansen: guidelines.

168

00:11:07.820 --> 00:11:20.870

Courtney Hansen: We'll be discussing this p andps later on in greater detail, and just a quick note for the California Information blocking prohibitions. That was the one that we saw last time as California, or as the Information Instruction, PP.

169

00:11:21.090 --> 00:11:23.030

Courtney Hansen: And so that's the new

170

00:11:23.230 --> 00:11:28.479

Courtney Hansen: a name that we all came up with, and the iac also approved.

171

00:11:30.330 --> 00:11:32.980

Courtney Hansen: There are also 2 P. And P. Is an active development.

172

00:11:33.300 --> 00:11:39.850

Courtney Hansen: We've decided our dedicated time later in the meeting to review and discuss draft language for the Q. H. I. O. Program P.

173

00:11:40.350 --> 00:11:47.960

Courtney Hansen: This is the Pnp which establishes the Qh. I/O program and describes expectations for Qh. Ios. With program requirements.

174

00:11:49.650 --> 00:11:59.279

Courtney Hansen: Cdii is also in the process of revising the monitoring and auditing Pnp. Based on the significant feedback we've received, and plans to bring an updated version to a future meeting

175

00:11:59.420 --> 00:12:01.729

Courtney Hansen: of this subcommittee for discussion.

176

00:12:03.490 --> 00:12:07.660

Courtney Hansen: And then there are additional pnps that

177

00:12:07.890 --> 00:12:12.420

Courtney Hansen: we've flagged for potential future development.

178

00:12:13.390 --> 00:12:22.899

Courtney Hansen: a dispute, resolution, P. And P. Which would describe the process for which disputes between participants would be addressed and mediated by the Dxf Governance entity.

179

00:12:23.910 --> 00:12:30.479

Courtney Hansen: a voluntary signatories, P. And P. Which would specify how various provisions or expectations may apply differently

180

00:12:30.600 --> 00:12:35.460

Courtney Hansen: for mandatory versus voluntary area signatories, and that may be

181

00:12:35.640 --> 00:12:46.339

Courtney Hansen: when they're required to comply by so the 2024 implementation, deadline, or 26 implementation deadline which some

182

00:12:46.370 --> 00:12:50.070

Courtney Hansen: mandatory signatories have a little bit longer to implement

183

00:12:51.860 --> 00:12:59.219

Courtney Hansen: a data quality pnp which would specify expectations for participants in ensuring high quality of data exchanged.

184

00:13:00.340 --> 00:13:09.290

Courtney Hansen: and a participant registry, P. And P. Which would describe the permitted uses of a centralized Directory of signatories, and how to exchange

185

00:13:09.440 --> 00:13:12.090

Courtney Hansen: health and social services. Information with them

186

00:13:12.190 --> 00:13:16.989

Courtney Hansen: along with obligations to keep the information up to date. Once the registry becomes available.

187

00:13:17.670 --> 00:13:27.359

Courtney Hansen: and, as you know, organizations are not required to use any specific health information network, health information, exchange, or technology platform to share health and social services Information.

188

00:13:27.790 --> 00:13:36.140

Courtney Hansen: However, Prior, Dsa. P. And P. Subcommittee discussions have identified a need for a directory of Dxf participants that indicate

189

00:13:36.300 --> 00:13:41.060

Courtney Hansen: how they share data, what nationwide network they use to respond to it queries

190

00:13:41.090 --> 00:13:48.129

Courtney Hansen: what method they use to receive information, and what H. los serves all of their exchange needs. If any.

191

00:13:49.850 --> 00:13:57.190

Courtney Hansen: the participant registry is the name that we have given that Directory as means to exchange information with other Dxf participants.

192

00:13:57.920 --> 00:14:05.280

Courtney Hansen: and the participant registry, P. And P. Would establish the permitted uses of the registry and obligations of participants to keep their information up to date.

193

00:14:07.370 --> 00:14:12.759

Courtney Hansen: So i'm going to pause there so we can here some reactions to

194

00:14:13.110 --> 00:14:14.540

Courtney Hansen: this list.

195

00:14:14.780 --> 00:14:16.260

Are there

196

00:14:16.580 --> 00:14:19.659

other pnps that we should be considering for development.

197

00:14:19.790 --> 00:14:22.589

Courtney Hansen: What are folks thoughts on the pnps we've identified.

198

00:14:23.470 --> 00:14:27.100

Courtney Hansen: and I am seeing a few hands. Go ahead. Devon.

199

00:14:27.570 --> 00:14:33.690

Deven McGraw: Yeah, we don't seem to have yet a policy on, you know, sort of enforcement or accountability.

200

00:14:33.820 --> 00:14:42.760

Deven McGraw: I think that question comes up a lot. It certainly came up internally at in Vita when I was discussing how we needed to get the agreement signed by the end of the month.

201

00:14:43.050 --> 00:14:46.049

Deven McGraw: Folks want to know well what if we just don't do it?

202

00:14:46.790 --> 00:14:54.350

Deven McGraw: We're not doing that. By the way we're signing. Nevertheless, there is. There is a lot of sort of question about.

203

00:14:54.420 --> 00:15:06.459

Deven McGraw: You know what what would, what what's gonna happen to us if we don't abide by these policies and procedures, even if we do sign the agreement. So I think there needs to be something, even if it's.

204

00:15:06.470 --> 00:15:23.659

Deven McGraw: you know, there may be some limits from a legal standpoint to what we can establish in a Pmp. Versus what might need to be instantiated in regulation in

order to be of legal effect. But you know, at a minimum, you know, whatever due process requirements are in place. If someone complains, etc., etc. Thanks.

205

00:15:24.410 --> 00:15:25.310

Courtney Hansen: Thank you.

206

00:15:26.140 --> 00:15:26.990

Courtney Hansen: Steven.

207

00:15:27.650 --> 00:15:32.730

Steven Lane: Thanks. I think it's important in the Directory

208

00:15:32.740 --> 00:16:02.299

Steven Lane: that you mentioned listing of what national networks, folks you or what national network. I think you said folks utilize, but I think for most providers they'll be involved in multiple networks, and potentially both the existing care quality framework and the coming Tefca framework. And there's gonna be a period of transition, as all of that sorts out. So I think that the Directory should include the opportunity for multiple listings

209

00:16:02.310 --> 00:16:07.109

Steven Lane: as well as for preferences

210

00:16:07.120 --> 00:16:25.690

Steven Lane: potentially even based on the use case. So, for example, folks might continue to do treatment exchanges on care quality, but start to do individual access service exchanges within the Tefca framework. So I think there's there's some detail there that's gonna be important to capture in that Directory

211

00:16:27.680 --> 00:16:29.820

Courtney Hansen: quite taken. Thank you, Steven.

212

00:16:35.430 --> 00:16:37.000

Courtney Hansen: Anyone else.

213

00:16:38.070 --> 00:16:39.200

Elaine.

214

00:16:40.990 --> 00:16:44.319

Elaine Ekpo: Yes, good morning. I actually wanted to see

215

00:16:44.370 --> 00:16:50.730

Elaine Ekpo: if there was any consideration to a policy that addresses conflicts between participants

216

00:16:51.090 --> 00:16:53.659

Elaine Ekpo: when they when we actually exchange.

217

00:16:53.820 --> 00:17:02.750

Elaine Ekpo: let's say, one participant that chooses another, or raises concern, that another part of it is this information blocking right now the Federal Government is.

218

00:17:03.510 --> 00:17:07.779

Elaine Ekpo: they have not pinpointed what to expect when conflicts

219

00:17:07.810 --> 00:17:20.339

Elaine Ekpo: occur. Aside from a conference that I attended, where they said, Just expect a lot of, so I don't know if we want to get more specific here, or address anything. But at least, if there is a

220

00:17:20.430 --> 00:17:24.219

Elaine Ekpo: conflict, I don't see anything in the P. Andps that would address

221

00:17:24.400 --> 00:17:26.449

Elaine Ekpo: how that's supposed to be resolved

222

00:17:26.700 --> 00:17:32.509

Elaine Ekpo: if they're supposed to resolve it among them amongst themselves; or if a committee or panel will resolve it. What will happen

223

00:17:32.730 --> 00:17:35.369

Courtney Hansen: absolutely is that

224

00:17:35.430 --> 00:17:36.860

would that

225

00:17:36.980 --> 00:17:39.600

Courtney Hansen: be addressed by the dispute Resolution, Pnp.

226

00:17:39.620 --> 00:17:41.629

Courtney Hansen: that we're talking about developing?

227

00:17:42.420 --> 00:17:50.810

Elaine Ekpo: I don't know if it would need to a rise to the level of this. The you or Theolution for me already says that it is now risen to a level of

228

00:17:51.340 --> 00:17:54.890

Elaine Ekpo: higher liability. But justice, one doesn't agree

229

00:17:55.100 --> 00:18:00.470

Elaine Ekpo: on the outset. Is there a way to kind of resolve it informally before it gets to the dispute resolution.

230

00:18:00.650 --> 00:18:03.569

Elaine Ekpo: stage, or any kind of more formal

231

00:18:03.800 --> 00:18:04.810

Elaine Ekpo: stage.

232

00:18:05.660 --> 00:18:06.620

Courtney Hansen: Thanks, Aly.

233

00:18:10.850 --> 00:18:17.780

Courtney Hansen: Any other comments. I see we are pretty active in the chat. If anyone wants to speak about any of them.

234

00:18:18.140 --> 00:18:18.940

Courtney Hansen: Sanjay.

235

00:18:19.770 --> 00:18:21.050

Sanjay Jain: Hello, good morning.

236

00:18:21.290 --> 00:18:26.210

Sanjay Jain: So yeah, I just wrote in comment. Also, how about a policy for consent management?

237

00:18:26.460 --> 00:18:30.640

Sanjay Jain: I know Dscs is working on Pilot called, Ask me, pilot.

238

00:18:31.160 --> 00:18:32.960

Sanjay Jain: and I just wanted to

239

00:18:33.750 --> 00:18:38.499

Sanjay Jain: mentioned that. Are we supposed to use the same guidance? What is being

240

00:18:38.740 --> 00:18:44.589

Sanjay Jain: tested, and ask me, pilot here to? Or are we planning a different policy for consent management.

241

00:18:45.840 --> 00:18:55.240

Courtney Hansen: Consent management is part of our digital identity strategy. We may need a pnp on it, and I appreciate you for bringing that up.

242

00:18:55.430 --> 00:19:02.509

Courtney Hansen: But I don't know that we'll rely like if we decide to bring that in. We may

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00:19:02.850 --> 00:19:04.539

Courtney Hansen: leverage from there.

244

00:19:04.940 --> 00:19:09.290

Courtney Hansen: but I don't know that we are expecting folks just to follow that for Dxf.

245

00:19:09.900 --> 00:19:12.050

Courtney Hansen: If that makes sense.

246

00:19:12.480 --> 00:19:13.740

Courtney Hansen: so it sounds like

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00:19:13.770 --> 00:19:17.079

Courtney Hansen: it may be beneficial to have a consent management. Pnp.

248

00:19:20.300 --> 00:19:21.240

Sanjay Jain: Yeah, thanks.

249

00:19:22.290 --> 00:19:23.030

thanks.

250

00:19:24.960 --> 00:19:37.409

Rim Cothren: And Rem. Had a feeling.

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00:19:37.450 --> 00:19:41.660

Rim Cothren: We discussed this at the IC meeting. I think the

252

00:19:42.440 --> 00:19:50.990

Rim Cothren: trend was not to create a special consent process for data, exchange framework.

253

00:19:51.040 --> 00:20:06.080

Rim Cothren: at least in part, not to disrupt the current processes that organizations have in place today, but also understanding that decisions about data disclosures are often need to be driven

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00:20:06.140 --> 00:20:23.619

Rim Cothren: by the organizations that hold that data, and therefore a centralized process may not be appropriate. But it is something that we continue to discuss, and thanks for bringing that up again. I think it'll continue to be a topic that we touch on periodically over the next year.

255

00:20:25.790 --> 00:20:26.700

Courtney Hansen: Thanks from

256

00:20:29.080 --> 00:20:37.290

Courtney Hansen: any other comments to folks. Think that the Pmps we've identified, all seem valuable.

257

00:20:40.900 --> 00:20:44.949

Morgan Staines (he): Yeah coordinates more. This is Morgan's things you have. It.

258

00:20:45.060 --> 00:20:54.949

Morgan Staines (he): Is there a concept in the future development for voluntary signatories being in that category? That's a particular interest in my department

259

00:20:55.530 --> 00:20:59.159

Morgan Staines (he): any thoughts about what that

260

00:20:59.510 --> 00:21:01.199

Morgan Staines (he): what that might entail.

261

00:21:02.290 --> 00:21:05.689

Courtney Hansen: I think we've identified it as

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00:21:05.830 --> 00:21:12.910

Courtney Hansen: potentially establishing when certain deadlines will apply to voluntary signatories.

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00:21:13.150 --> 00:21:14.930

Courtney Hansen: Since

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00:21:15.010 --> 00:21:19.470

Courtney Hansen: you know some voluntary signatories, like social services.
Organizations

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00:21:20.730 --> 00:21:30.119

Courtney Hansen: may not be ready to implement by January 30 first 2,024, and may benefit from that 2,026 deadline that

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00:21:30.290 --> 00:21:34.769

Courtney Hansen: you know small provider organizations get.

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00:21:35.110 --> 00:21:37.850

Courtney Hansen: and rural hospitals and

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00:21:39.770 --> 00:21:48.490

Courtney Hansen: so I think that's sort of along the lines of what our thinking is, we're planning to look through and see what other

269

00:21:49.770 --> 00:21:53.610

Courtney Hansen: things make sense. So if you have any ideas, we would love to hear them

270

00:21:54.420 --> 00:21:55.210

great thanks.

271

00:21:56.050 --> 00:21:58.709

Jonah Frohlich: Now, when one consideration is voluntary.

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00:21:58.770 --> 00:22:02.089

Don't have a specified date by which they must

273

00:22:02.440 --> 00:22:13.769

Jonah Frohlich: exchange data in a 133. So if we have, we can define in the Pmp.
When they might exchange data in accordance with the Pm.

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00:22:14.420 --> 00:22:22.239

Courtney Hansen: We want to give them an opportunity to fully comply with the Dsa. And P. And not immediately

275

00:22:22.740 --> 00:22:25.770

Courtney Hansen: encourage them design, and then they're out of compliance.

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00:22:25.850 --> 00:22:28.410

Courtney Hansen: So we want to be very thoughtful in this approach

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00:22:31.420 --> 00:22:34.550

Courtney Hansen: and rem. You still have your hand up. Did you have another comment?

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00:22:36.840 --> 00:22:37.530

Courtney Hansen: Alright.

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00:22:38.610 --> 00:22:41.180

I haven't heard anything on

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00:22:41.210 --> 00:22:42.640

Courtney Hansen: data quality.

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00:22:42.890 --> 00:22:43.949

Courtney Hansen: I know that

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00:22:44.030 --> 00:22:48.869

Courtney Hansen: I think this group, and as well as the loc have both discussed the need for

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00:22:49.330 --> 00:22:50.959

data quality.

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00:22:50.990 --> 00:22:53.660

Courtney Hansen: Do folks think that this makes sense as a Pnp.

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00:22:54.980 --> 00:22:55.710

Stephen?

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00:22:56.790 --> 00:23:26.229

Steven Lane: The challenge with data quality is that it's not well defined. There are not a lot of standards for data quality. There are a number of dimensions of data quality. So while I think that we could start to tackle a Pnp. It will inevitably be high level. I think it's aspirational to improve quality. But if I think it is good to have something that starts to stake out. What are the parameters of that, and how we want to advance

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00:23:26.240 --> 00:23:27.319

Steven Lane: that over time.

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00:23:28.710 --> 00:23:33.079

Courtney Hansen: Do you see any benefit in creating

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00:23:33.210 --> 00:23:36.179

Courtney Hansen: kind of a roll out with deadlines of

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00:23:36.550 --> 00:23:53.989

Steven Lane: It's gonna be really hard to put in deadlines until we work on what we're talking about. I think it's aspirational, but I like us having some sort of a if not a stake, in the ground, at least a tent over the ground, so that we can continue that discussion.

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00:23:54.560 --> 00:23:55.640

Courtney Hansen: Thanks, Stephen

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00:23:55.960 --> 00:24:11.949

Jonah Frohlich: Jason with Steven. Can I can, I ask just to elaborate do. Would that mean like in your reading like aspects of data, quality, like complete list, completeness, accuracy, timely, that things like that so that we can define, are there things we should specify that we expect participants to do with respect to these dimensions.

293

00:24:12.110 --> 00:24:25.100

Steven Lane: That's exactly what I was thinking, Jonah. But but I do think it's premature just given, where we're at and our evolution towards higher quality data to actually specify what's going to be required by when.

294

00:24:25.960 --> 00:24:36.280

Steven Lane: But I think, having metrics is great, I mean that that that would be wonderful if we could say that by such and such a time, you know, these kinds of quality metrics might be available.

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00:24:37.870 --> 00:24:38.530

Right?

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00:24:38.800 --> 00:24:40.070

Jonah Frohlich: Thank you.

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00:24:40.670 --> 00:24:41.500

Courtney Hansen: Jason.

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00:24:42.720 --> 00:24:44.110

Jason Buckner: Yeah, I mean, I think

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00:24:44.260 --> 00:24:51.900

Jason Buckner: I agree with Stephen. It always sounds great with data quality, and when you start diving into the weeds it becomes challenging. What will be

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00:24:53.490 --> 00:24:58.560

Jason Buckner: interesting for us to slice up is what is monitoring and auditing?

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00:24:59.140 --> 00:25:05.170

Jason Buckner: Where does the line stop there with regards to that? And then data quality. So the requirements are

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00:25:05.440 --> 00:25:08.120

Jason Buckner: to respond to the transaction patterns into

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00:25:09.110 --> 00:25:20.590

Jason Buckner: use. Us. Cdi v. 2 data evaluating if someone is sending us, c. Iv: 2 data could be considered data quality that would be a potential metric. So I would just ask us, when we're

304

00:25:20.650 --> 00:25:22.740

Jason Buckner: finalizing, monitoring, auditing.

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00:25:22.770 --> 00:25:25.989

Jason Buckner: to keep in mind that there potentially is a data quality

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00:25:26.140 --> 00:25:29.399

Jason Buckner: policy that will be coming in the future.

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00:25:31.240 --> 00:25:33.249

Courtney Hansen: I appreciate that. Thank you, Jason.

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00:25:33.500 --> 00:25:34.340

Courtney Hansen: John.

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00:25:37.160 --> 00:25:44.090

John Helvey: Yeah, I support both Stevens comments and Jason's comments as well, and I just think that

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00:25:44.280 --> 00:25:49.899

John Helvey: we have to be careful of how much we bite off right now, and I think that

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00:25:50.060 --> 00:25:56.620

John Helvey: you know. Keep it on the radar. Keep it on the target that you know we have a lot to do

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00:25:56.860 --> 00:26:03.200

John Helvey: in a short period of time, and you know, leaving opportunity for improvement over over time. Is

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00:26:03.410 --> 00:26:06.339

John Helvey: it's critical for the success of the program? So

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00:26:06.360 --> 00:26:11.610

John Helvey: it's not bite up more than we can chew, and you know we don't have to solve everything.

315

00:26:11.780 --> 00:26:18.740

John Helvey: and you know, have policies and procedures around everything as it relates to data sharing. Let's get the big

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00:26:19.350 --> 00:26:22.919

big pieces of the elephant, and then start tackling the other parts.

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00:26:24.200 --> 00:26:25.180

Courtney Hansen: Thanks, John

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00:26:26.290 --> 00:26:26.980

Mark.

319

00:26:28.610 --> 00:26:35.030

Mark Savage: Thanks so to the question about other pnts. I think there are some important things that

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00:26:35.230 --> 00:26:39.269

Mark Savage: are yet to be developed that might fit into existing P. And P. So I'm.

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00:26:39.480 --> 00:26:42.709

Mark Savage: For example, i'm not raising them as a new P. And P. But the

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00:26:43.000 --> 00:26:49.700

Mark Savage: the question I raised last time, and others raised about making sure that we have push, exchange as well as pull. Exchange

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00:26:51.390 --> 00:26:55.220

Mark Savage: is big. It's not there yet, but it doesn't require a new P. And we just have to.

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00:26:55.300 --> 00:26:58.429

Mark Savage: We have to fix the existing P. Andps to do that.

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00:26:58.700 --> 00:27:05.270

Mark Savage: The other thing. I'm not sure if monitoring and auditing will include measurement, but that's that's sort of

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00:27:05.640 --> 00:27:13.259

Mark Savage: the metrics. We've just been talking about that sort of knowing what we've done. If we don't measure it, we we don't know what we need to improve. We don't know what

327

00:27:13.460 --> 00:27:15.970

we don't know where we are. I'm assuming

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00:27:16.240 --> 00:27:19.050

that's included in monitoring

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00:27:19.120 --> 00:27:23.019

Mark Savage: in order to make progress. But if it's not, then that's definitely

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00:27:23.470 --> 00:27:25.339

Mark Savage: something that needs to be how to take it.

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00:27:25.980 --> 00:27:26.919

Courtney Hansen: Thanks, Mark.

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00:27:28.970 --> 00:27:30.120

Courtney Hansen: All right.

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00:27:30.680 --> 00:27:32.800

Courtney Hansen: Thank you all for your valuable input

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00:27:33.190 --> 00:27:34.140

Courtney Hansen: at

335

00:27:34.490 --> 00:27:36.909

Courtney Hansen: Steven, John. Are those old hands

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00:27:39.430 --> 00:27:40.250

Courtney Hansen: perfect?

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00:27:40.980 --> 00:27:47.310

Jonah Frohlich: I really appreciate the the comments on the the speed resolution in the chat. I think they really

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00:27:47.370 --> 00:27:49.700

frame up how we might structure

339

00:27:49.760 --> 00:27:51.140

Jonah Frohlich: a Pmp.

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00:27:55.150 --> 00:27:59.499

Courtney Hansen: Thank you, Jonah, and thank you for monitoring the chat. I can't always keep an eye on it.

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00:28:02.820 --> 00:28:03.980

Courtney Hansen: All right.

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00:28:04.980 --> 00:28:08.429

Courtney Hansen: so let's go ahead and move on to the next slide.

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00:28:10.020 --> 00:28:14.329

Courtney Hansen: and we can start our overview of the P. Andps that were released for public comment.

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00:28:15.810 --> 00:28:20.790

Courtney Hansen: So this table contains descriptions for each of the 5 Pmps out for public comment.

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00:28:21.200 --> 00:28:27.450

Courtney Hansen: The public comment period will be open for 4 weeks, and conclude the end of the day on February fourteenth.

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00:28:29.010 --> 00:28:31.329

Courtney Hansen: So first, we have the

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00:28:31.360 --> 00:28:34.040

Courtney Hansen: California Information blocking prohibitions.

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00:28:34.600 --> 00:28:45.820

Courtney Hansen: So, as you know, this prohibits all participants from undertaking any practice likely to interfere with access, exchange, or use of health and social services. Information for the required purposes set forth.

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00:28:46.070 --> 00:28:49.180

Courtney Hansen: and the permitted required and prohibited purposes. Pnp.

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00:28:50.330 --> 00:28:53.169

Courtney Hansen: We have the technical requirements for exchange

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00:28:53.310 --> 00:28:59.930

Courtney Hansen: which describes the data exchange patterns for the Dxf and those that participants must support at a minimum

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00:29:00.020 --> 00:29:07.080

Courtney Hansen: as well as technical specifications. Participants must adhere to. For each of the required data exchange patterns.

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00:29:08.100 --> 00:29:10.379

Courtney Hansen: We have real time data exchange

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00:29:10.580 --> 00:29:16.289

Courtney Hansen: which provides for a definition of real time, data, exchange, and associated obligations of participants.

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00:29:17.180 --> 00:29:26.209

Courtney Hansen: We have early exchange which establishes requirements for our participants, using the Dsa to exchange an early exchange of each SSI.

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00:29:26.600 --> 00:29:34.180

Courtney Hansen: So exchange prior to this that's totally mandated dates, by which the entities must begin exchanging data. So that's the

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00:29:34.260 --> 00:29:41.720

Courtney Hansen: January 30 first 2,024 dates for most required entities, and the January 30, first, 2,000, and 26

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00:29:41.900 --> 00:29:43.910

Courtney Hansen: for a few hours.

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00:29:44.880 --> 00:29:49.309

Courtney Hansen: and then, as I noted earlier, we noticed that

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00:29:49.850 --> 00:29:54.550

Courtney Hansen: in developing and working on those 4 pnps we

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00:29:54.890 --> 00:30:03.060

Courtney Hansen: found that one of the provisions o belonged better in the privacy, standards and security safeguards

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00:30:03.150 --> 00:30:11.110

Courtney Hansen: that way, Folks aren't, you know, digging around a technology Pnp. Or information walking Pfp for privacy standards.

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00:30:11.160 --> 00:30:19.529

Courtney Hansen: So we've moved that a standard into the privacy and security standards say our security safeguards, Pnp: that was already finalized.

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00:30:19.720 --> 00:30:30.919

Courtney Hansen: And so we've opened that up for public comment as well, with that new language, and we're soliciting comments only on that new language, as the rest of it has already been finalized.

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00:30:35.600 --> 00:30:43.179

Courtney Hansen: So the draft pnps questions to guide, comment and submission. Instructions are all available on the Dxf website.

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00:30:44.130 --> 00:30:55.820

Courtney Hansen: Thank you in advance for your feedback on the pnps. Your input is absolutely critical to making these pnps workable and a meaningful tool and advancing data exchange in California.

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00:30:56.870 --> 00:31:05.230

Courtney Hansen: So now we're going to take a minute to review each of these pnps with a focus on highlighting the changes that have been made since they were last brought to this group in December

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00:31:07.190 --> 00:31:08.299

Courtney Hansen: to next slide.

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00:31:10.730 --> 00:31:14.629

Courtney Hansen: So we'll start with California Information blocking prohibitions.

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00:31:15.720 --> 00:31:20.490

Courtney Hansen: So the first change is the updated title that I mentioned earlier.

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00:31:20.750 --> 00:31:25.489

Courtney Hansen: So previously. We brought this to the group as information obstruction, and the

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00:31:25.760 --> 00:31:35.149

Courtney Hansen: group suggested California information blocking prohibitions. We brought that title to the lac, and they also like the title. So we have

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00:31:35.240 --> 00:31:37.889

Courtney Hansen: made that change, and you will see that

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00:31:38.010 --> 00:31:43.649

Courtney Hansen: it is now called the California Information Blocking Prohibitions. Pnp. When you see it for public comment.

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00:31:44.940 --> 00:31:55.380

Courtney Hansen: for obligations under applicable law, we clarify that the Pnp. Does not affect a participants responsibility to comply with Federal information, blocking regulations.

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00:31:55.510 --> 00:31:57.980

Courtney Hansen: or other applicable law. So

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00:31:58.540 --> 00:32:02.019

Courtney Hansen: this was kind of implied, but we wanted to make it very clear.

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00:32:03.270 --> 00:32:04.900

Courtney Hansen: licensing exception.

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00:32:05.040 --> 00:32:09.410

Courtney Hansen: After a robust conversation we had at the last subcommittee meeting.

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00:32:09.450 --> 00:32:14.089

Courtney Hansen: we have decided to remove the licensing exception from

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00:32:14.470 --> 00:32:15.360

Courtney Hansen: the

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00:32:15.510 --> 00:32:20.840

Courtney Hansen: a participant's ability to use the licensing exception to be considered, not information blocking.

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00:32:21.830 --> 00:32:27.339

Courtney Hansen: We similarly revise the the licensing exception as

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00:32:27.710 --> 00:32:35.450

Courtney Hansen: a qualifying exception, through which the behavior of a participant who is not subject to the Federal information. Blocking

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00:32:35.480 --> 00:32:38.760

Courtney Hansen: regulations would not be considered information blocking.

386

00:32:38.990 --> 00:32:41.889

Courtney Hansen: So we've made that change for both

387

00:32:42.480 --> 00:32:46.689

Courtney Hansen: participants that are subject to the information walking rule and participants that are not.

388

00:32:47.860 --> 00:32:56.190

Courtney Hansen: And then, finally, we heard the need to define a professional relationship. In discussing the preventing harm exception.

389

00:32:56.700 --> 00:33:06.320

Courtney Hansen: we have a define created a definition for folks that are not subject to the information blocking rule.

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00:33:08.340 --> 00:33:17.060

Courtney Hansen: We want to ensure that the exception is still workable for the folks who need to use it. So please take a look at that and provide any kind of public comments

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00:33:17.370 --> 00:33:19.740

Courtney Hansen: you have around that section.

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00:33:23.320 --> 00:33:25.729

Courtney Hansen: And then

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00:33:25.800 --> 00:33:27.670

Courtney Hansen: are there any questions

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00:33:27.980 --> 00:33:31.849

Courtney Hansen: on the changes that were made to the information. Blocking prohibitions

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00:33:36.320 --> 00:33:37.190

Courtney Hansen: All right.

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00:33:37.450 --> 00:33:43.210

Courtney Hansen: hearing none. I look forward to your comments on this, and I will turn it over to him to discuss

397

00:33:43.340 --> 00:33:45.180

Courtney Hansen: technical requirements. I believe.

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00:33:46.130 --> 00:33:47.500

Rim Cothren: Thank you, Courtney.

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00:33:49.180 --> 00:33:51.220

Rim Cothren: We can go on to the next slide, please.

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00:33:53.770 --> 00:34:05.259

Rim Cothren: The next Pmp: that's out for public comment we'll discuss briefly, is the technical requirements for exchange just to remind folks. This Pmp. Covers

401

00:34:05.370 --> 00:34:14.099

Rim Cothren: the technical requirements and different types of exchange that participants must support as a minimum to participate

402

00:34:14.250 --> 00:34:20.230

Rim Cothren: the data exchange framework and the technical requirements

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00:34:20.429 --> 00:34:38.009

Rim Cothren: associated with specific specifications that they must follow as well. We've had a very rich discussion about the technical requirements both at this meeting and I see meetings as well as comments we've taken

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00:34:38.020 --> 00:34:57.900

Rim Cothren: from stakeholders outside of those meetings. Some of those have been incorporated in the draft, and some of them have not. I just wanted to go through those quickly. First, I'll mention a broadcast queries have been removed from the pnp. This is really largely in response to

405

00:34:58.060 --> 00:35:15.990

Rim Cothren: suggestions that it will be very difficult to define what is, and is not appropriate as a broadcast query, and nearly impossible to enforce any policy or procedure here. This does not mean that broadcasts are either prohibited or encouraged.

406

00:35:16.000 --> 00:35:24.950

Rim Cothren: but instead reliance on best practices in the industry to do the appropriate to do broadcasts only when they're appropriate.

407

00:35:24.970 --> 00:35:29.680

Rim Cothren: We encourage any anyone's thoughts on that

408

00:35:29.750 --> 00:35:42.199

Rim Cothren: in response to a lot of comments we received. Information. Delivery now requires that participants be able to receive information pushes

409

00:35:42.330 --> 00:36:01.499

Rim Cothren: electronically. It was an encouragement in the original draft, but is now a requirement. We invite comments on that as part of that. We also allowed for a direct, secure messaging as a secondary technical.

410

00:36:01.510 --> 00:36:14.970

Rim Cothren: a specification for receipt of information largely to lower the bar for providers that have direct, secure messaging already incorporated in their Ehrs. So we invite comment on that

411

00:36:16.030 --> 00:36:17.380

Rim Cothren: next slide, please.

412

00:36:19.570 --> 00:36:28.779

Rim Cothren: There are actually very few changes that were made to requested notifications. One that I will note is that

413

00:36:28.830 --> 00:36:45.499

Rim Cothren: in response to a large number of comments. Hospitals are now required to share ads with a qualified health information organization. We are interested in people's thoughts on that.

414

00:36:45.510 --> 00:37:04.939

Rim Cothren: but the rest of the process is largely unchanged, unchanged. That does not mean that we are rejecting a great deal of discussion that we've had, and a lot of comments we've had on that quite the opposite. We encourage public comment on that structure.

415

00:37:04.950 --> 00:37:16.060

Rim Cothren: bearing in mind that our intent here is to ensure that those participants in the network that want to get notifications about acute care. Events

416

00:37:16.140 --> 00:37:31.239

Rim Cothren: are able to get them while keeping the burden on hospitals low, so that they don't have to respond to thousands of rosters of patients in order to distribute those we really encourage and expect a re rich discussion

417

00:37:31.260 --> 00:37:45.830

Rim Cothren: on what's going on there. I'll also reference that the timeline for this will be discussed at the upcoming IC. Meeting in the criteria for Qh. los, and want to acknowledge

418

00:37:45.840 --> 00:37:53.909

Rim Cothren: comments that we've heard about extending the timeline for this particular requirement

419

00:37:53.940 --> 00:38:09.610

Rim Cothren: significantly as an aspirational goal without hard milestones that is not incorporated in the pnp at this time. But I wanted to to acknowledge that we've heard that, and certainly are considering that

420

00:38:09.760 --> 00:38:28.820

Rim Cothren: final thing that i'll say about this technical requirement. And then, Steven, I do see it. Your hands up will turn to questions. There are a few things that have been consolidated in one place. There were quite a few questions about security and authorization.

421

00:38:28.830 --> 00:38:49.029

Rim Cothren: They've been consolidated all in one place, and echo changes to the security and privacy. P. And P. That is in part the reason that it is up for some amendments to it, and we also collected in one place

422

00:38:49.040 --> 00:39:06.700

Rim Cothren: language on security expectations, and the need to conform to a security requirements in networks or H. Ios that participants might be using to meet their obligations. And so you'll find those new as well.

423

00:39:07.530 --> 00:39:09.750

Rim Cothren: Steven, You have your hand up.

424

00:39:10.040 --> 00:39:26.069

Steven Lane: Yeah, I just put a little piece of this in the chat. I think the requirement for hospitals to create a a interface and to send at messages to a. Q. H. I/O. Is a.

425

00:39:26.090 --> 00:39:56.039

Steven Lane: A. A ground shifting change in the scope of this framework we have continued to say on one side of our mouth that the framework is is a technology agnostic that it's about exchange patterns. A: and this requirement, basically solidifies the Qhos at the center of this. And and again, we don't know what it's gonna take to be a. Qh: we don't know if there's gonna be one or more. Q. H. Ios.

426

00:39:56.260 --> 00:40:26.240

Steven Lane: Today. Hospitals are already required to send at team messages based, you know, based on Cms requirements to members of the patient's care team that the other providers that the patient may specify others who may subscribe to these for a population of patients. So you know, this is already happening today. Hospitals have invested tremendously in their Cms compliance in this regard, and to add yet another

427

00:40:26.250 --> 00:40:30.910

Steven Lane: requirement to yet another channel for sending these same messages

428

00:40:30.920 --> 00:40:48.609

Steven Lane: is, it is a substantial burden, substantial cost to our state, and and also flies in the face of the inherent privacy protections that are included in the Cms methodology. So I I raise a considerable concern about that that change.

429

00:40:49.880 --> 00:40:55.910

Rim Cothren: Thank you for your comments, Steven, and it this is this is

430

00:40:55.930 --> 00:41:13.069

Rim Cothren: one of the changes to the Pnp. That i'm expecting to get a lot of comments on. We've heard people on both sides of this argument, and we're really welcoming comment on how we best ensure that people that want notifications can get notifications. And.

431

00:41:13.190 --> 00:41:18.860

Rim Cothren: Steven, I would agree that this is not the only path, and there may be others that are better. So thank you for that.

432

00:41:19.190 --> 00:41:31.730

Rim Cothren: Are there any other questions on that? Otherwise, i'd really be interested in hearing people engage in the public comment process on tamp solidify this

433

00:41:32.960 --> 00:41:34.409

Rim Cothren: this Pmp. In general.

434

00:41:35.980 --> 00:41:36.790
Rim Cothren: if not

435
00:41:36.860 --> 00:41:42.779
Steven Lane: this question in the chat.

436
00:41:44.780 --> 00:42:03.820
Deven McGraw: Yeah. Sorry. I mean, I basically wanted to understand a little bit about the rationale for just requiring a Q. In connection versus requiring the sharing of adt notifications and a. And deeming compliance by use of a recognized queue, hand or use of other recognized pathways

437
00:42:03.920 --> 00:42:08.600
Deven McGraw: as a way to to continue with the agnostic. I mean, I happen to

438
00:42:08.680 --> 00:42:26.409
Deven McGraw: believe that the Q. Hands are going to probably facilitate the easiest way for the hospitals to get this done, but that's quite distinct from, you know, being able to choose a pathway that that works in and allows you to check that box versus being sort of forced into that pathway or 2 very different things.

439
00:42:26.420 --> 00:42:45.179
Rim Cothren: So thanks for for calling my attention to to that Steven and Devin. So first of all, we're talking about Qh. los here, not just to clarify, and I heard what you meant, but wanted to make sure that we were clear there

440
00:42:46.600 --> 00:42:52.819
Rim Cothren: the so first of all, this was a strong comment that we heard at the last IC meeting.

441
00:42:52.830 --> 00:43:11.690
Rim Cothren: and so that was one of the reasons to to put it here. But one of the reasons, quite frankly, is thinking about it, not from the hospital standpoint, but from the recipient of notifications. If I'm. A primary care physician, and I want to get notifications about one of my patients.

442
00:43:11.700 --> 00:43:20.279

Rim Cothren: Do I need to reach out to every hospital and put a roster in place with them to make sure that I get them? Or can I interact with one place.

443

00:43:20.350 --> 00:43:29.200

Rim Cothren: for instance, Aq. H. I/O. To get notifications for all of the participants on the network. And so this is at least one method

444

00:43:29.310 --> 00:43:46.579

Rim Cothren: for lowering the bar for participants. Wishing to receive notifications by pushing all of the notifications into a common path. Notwithstanding Stevens comment about that, this puts an additional burden on hospitals.

445

00:43:46.590 --> 00:44:03.890

Rim Cothren: It might be the only path that they need to participate in. But understanding that that there is there is tension there about. Do you make this easy for the recipients, or for organizations that are sending them that that's

446

00:44:04.350 --> 00:44:08.980

Rim Cothren: I don't know that I call it justification, but it it's at least the the discussion there.

447

00:44:15.970 --> 00:44:29.750

Rim Cothren: If there isn't anything else on that topic, as I said, i'm expecting rich public comment on the add process, and we'd really like to understand people's thoughts about the best path forward there.

448

00:44:30.840 --> 00:44:38.329

Rim Cothren: Courtney. I'm not sure if real time exchange, or the security Pmp. Is up next. So I don't know who we're passing it to next.

449

00:44:40.870 --> 00:44:44.909

Courtney Hansen: It looks like we are going to Helen next.

450

00:44:47.140 --> 00:44:51.570

Helen Pfister: Okay, great. So next slide, please.

451

00:44:52.250 --> 00:45:04.809

Helen Pfister: So, as Courtney noted in her introduction, we did make some minor changes to the authorization language in the privacy, standards, and security safeguards. P. And P. Which is one of the pnps that was finalized back in

452

00:45:05.020 --> 00:45:10.129

Helen Pfister: July, and it was spurred by the

453

00:45:10.230 --> 00:45:16.620

Helen Pfister: typical requirements for change policy. And what we did was basically add language that clarifies that

454

00:45:16.800 --> 00:45:20.239

Helen Pfister: if a participant receives information about an individual and error.

455

00:45:20.370 --> 00:45:24.480

Helen Pfister: then that participant is required to securely destroy that information.

456

00:45:24.550 --> 00:45:28.999

Helen Pfister: and to notify the participant that their own is, we disclose the information.

457

00:45:29.380 --> 00:45:36.079

Helen Pfister: So that was the main change. And then just minor changes. We did also add definitions of authorization and individual

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00:45:36.160 --> 00:45:47.630

Helen Pfister: to this, to this Pmp. Those definitions are consistent with what's in the Dsa itself, in terms of authorization. And what's in other pnps when it comes to definition of individual.

459

00:45:48.860 --> 00:45:50.850

Helen Pfister: any questions or comments about that.

460

00:45:53.220 --> 00:45:55.189

Helen Pfister: Okay. Next, please.

461

00:45:57.710 --> 00:46:00.400

Courtney Hansen: It looks like you have one hand from Sanjay.

462

00:46:03.070 --> 00:46:04.140

Helen Pfister: Go ahead.

463

00:46:05.020 --> 00:46:09.830

Sanjay Jain: Sorry about the last slide. I just wanted to understand

464

00:46:09.850 --> 00:46:14.559

Sanjay Jain: what does securely describe. I mean, should we define it a little more

465

00:46:15.860 --> 00:46:32.369

Helen Pfister: so. It is not defined any more specifically. We certainly could consider that. And so I think, at this point, since they're after public comments, we think that comment probably needs to be submitted to the public comment process, but certainly something that we would we would consider if if both of them think that that would be helpful.

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00:46:32.820 --> 00:46:33.520

Sanjay Jain: Thank you.

467

00:46:35.900 --> 00:46:36.890

Helen Pfister: Anyone else.

468

00:46:38.790 --> 00:46:41.309

Courtney Hansen: I don't see anything. I think you're good to go to the next side

469

00:46:43.140 --> 00:46:44.470

with you.

470

00:46:45.530 --> 00:47:00.820

Cynthia Bero: No, I think real time is Cindy Cindy. Yes, thank you. So real time. Date exchange is another of the policies and procedures out for public comment. There were a few modifications made based on discussions back in December.

471

00:47:00.830 --> 00:47:13.560

Cynthia Bero: The first one is just to note that violations of this particular policy may constitute a violation of the information. California Information, blocking prohibitions, P. And P. Which we discussed earlier.

472

00:47:14.510 --> 00:47:31.140

Cynthia Bero: Secondly, we clarified that the at t events we're referring to are those of acute care facilities just not all admission discharge and transfer events, but really those that are specific to acute health care organizations.

473

00:47:32.940 --> 00:47:42.460

Cynthia Bero: Third, with respect to timeliness, the original draft of the P. And p reference things like within 24 h, and upon

474

00:47:42.560 --> 00:48:00.680

Cynthia Bero: reflection, after the discussion, and looking at some language that was used by other national organizations. We transitioned that language to be a little softer, and really say basically that information has to be shared without delay. And and so

475

00:48:00.690 --> 00:48:17.489

Cynthia Bero: so I shouldn't say softer, it's less less less quantitative and more qualitative. And then the last one is defining a programmatic delay, which really is to say that that if information is.

476

00:48:17.510 --> 00:48:31.380

Cynthia Bero: if it is delayed, and you know it shouldn't be a intentional or programmatic delay, and that that programmatic delay is defined as something that is sort of within your control, not something that is beyond your your control.

477

00:48:32.710 --> 00:48:34.240

Cynthia Bero: mark. I see you have your hand up.

478

00:48:35.450 --> 00:48:41.319

Mark Savage: Yeah. I'd appreciate hearing a little more about the timeliness question if you can share.

479

00:48:41.870 --> 00:48:43.419

Mark Savage: you know, one person's

480

00:48:43.760 --> 00:48:45.880

Mark Savage: without delay could be 4 days

481

00:48:46.320 --> 00:48:49.319

saying, These these are my workflows.

482

00:48:49.680 --> 00:48:51.759

Mark Savage: Another could even be a a week.

483

00:48:52.180 --> 00:48:53.430

Mark Savage: so

484

00:48:53.800 --> 00:48:58.779

Cynthia Bero: say, without delays really seems to muddy the waters to me, you know. So i'd appreciate hearing more.

485

00:48:59.160 --> 00:49:14.980

Cynthia Bero: Yeah. So, as I said, we we did refer to a number of other organizations nationally that are that have language on real time, exchange, and that was the basis for how we crafted this I would

486

00:49:15.120 --> 00:49:21.879

Cynthia Bero: recommend going to the the full P. And P. Online, and sharing your comments there.

487

00:49:23.880 --> 00:49:28.760

Mark Savage: i'll. I'll also point out that that leaving that

488

00:49:29.180 --> 00:49:33.279

Mark Savage: vaguer without delay, is also going to have some impact on.

489

00:49:33.500 --> 00:49:37.110

and accountability and Enforcement P. And P. To come, I hope.

490

00:49:37.590 --> 00:49:41.679

Mark Savage: Because how do you? How do you decide whether it was done without delay.

491

00:49:42.410 --> 00:49:44.909

Cynthia Bero: understood Courtney. You wanted to share something.

492

00:49:45.270 --> 00:49:56.260

Courtney Hansen: I was just going to jump in to. For Mark's example. We've also added a a definition of programmatic delay. So programmatic delays.

493

00:49:56.600 --> 00:49:58.139

Courtney Hansen: I believe, are prohibited.

494

00:49:58.340 --> 00:50:03.399

Courtney Hansen: But we've defined programmatic delay so that way. It's not just you know, someone

495

00:50:03.660 --> 00:50:05.260

Courtney Hansen: not checking their email

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00:50:05.690 --> 00:50:08.309

to try to address

497

00:50:08.360 --> 00:50:10.959

Courtney Hansen: that portion of the without delay.

498

00:50:11.700 --> 00:50:12.520

Correct.

499

00:50:17.120 --> 00:50:20.700

I think we would really value

500

00:50:21.440 --> 00:50:32.779

Jonah Frohlich: very tangible potential options for how this is described. Given that Federal rules and the FAQ. That this was pulled from that. I think, Steven, you helped flag for us previously

501

00:50:32.960 --> 00:50:37.389

is fairly vague, and we try to align with that language as much as possible.

502

00:50:37.880 --> 00:50:45.870

Jonah Frohlich: and there are not better descriptions of what real time might be in any kind of Federal rules, so to the extent that you and others.

503

00:50:46.110 --> 00:50:49.229

Jonah Frohlich: This, in the comments, can provide something that is more tangible

504

00:50:49.580 --> 00:50:52.740

Jonah Frohlich: and maybe more precise.

505

00:50:53.160 --> 00:50:55.410

Jonah Frohlich: I think we're all very interested in

506

00:50:55.440 --> 00:50:56.259

in hearing.

507

00:50:56.870 --> 00:51:06.090

Steven Lane: I'll just point out, John, that the the Federal P. And P. Does clarify they use the term. Any delay

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00:51:06.310 --> 00:51:07.810

Steven Lane: would be considered.

509

00:51:07.990 --> 00:51:10.620

Steven Lane: or could constitute information blocking.

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00:51:10.860 --> 00:51:29.179

Steven Lane: So they're They're very specific that any delay that that impairs a a a valid requesters access to the data once that data becomes available could could qualify as information blocking. So there is no hour or day

511

00:51:29.190 --> 00:51:33.889

Steven Lane: specification, because it is any delay that is to say, milliseconds.

512

00:51:37.920 --> 00:51:38.629

Jonah Frohlich: Thank you.

513

00:51:44.900 --> 00:51:48.129

Cynthia Bero: Well, there are no further comments. I'll turn things over to Helen.

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00:51:50.890 --> 00:51:52.950

Helen Pfister: Okay, yeah. Next slide, please.

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00:51:52.980 --> 00:51:59.290

Helen Pfister: So we made one. So this is the the early exchange policy, which is

516

00:51:59.310 --> 00:52:02.629

Helen Pfister: one of the policies that's up for out for public comments.

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00:52:02.700 --> 00:52:11.209

Helen Pfister: And this one, as remember, sets forth requirements. But participants who want to exchange data under the Dsa before they work for the required date

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00:52:11.250 --> 00:52:13.889

Helen Pfister: would would have to. It would have to follow.

519

00:52:13.990 --> 00:52:28.150

Helen Pfister: And all we did. Here was just another sentence trying to make it crystal clear that early changes voluntary, and that this policy does not in any way require anyone to exchange any data. Before January, January, 34, 2,024.

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00:52:30.100 --> 00:52:31.709

Helen Pfister: Any questions or comments on that.

521

00:52:32.330 --> 00:52:35.090

Steven Lane: I guess. Would it be worth including

522

00:52:35.260 --> 00:52:38.879

Steven Lane: a brief statement saying it's? It's voluntary, yet encouraged.

523

00:52:41.940 --> 00:52:45.759

Helen Pfister: We could consider doing that. Yeah, I mean, I don't remember. Yeah, I mean

524

00:52:45.860 --> 00:52:47.180

Helen Pfister: so I could consider that

525

00:52:49.460 --> 00:53:00.790

Steven Lane: it's kind of like the comment that the Devon just made in the chat about Tefka Exchange, which is also voluntary. At first, you know, highly encouraged, and will over time be incentivized and

526

00:53:00.820 --> 00:53:02.379

Steven Lane: presumably required.

527

00:53:02.760 --> 00:53:08.959

Helen Pfister: Yeah, I mean again. I don't know what the process is. I think maybe that comment has to be submitted to the public comment process, but I

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00:53:09.500 --> 00:53:11.620

Helen Pfister: I think that we could certainly consider doing that

529

00:53:14.120 --> 00:53:15.930

Helen Pfister: anything else from anyone else.

530

00:53:18.130 --> 00:53:18.939

Okay.

531

00:53:21.110 --> 00:53:23.909

Courtney Hansen: I think it comes back to me next slide, please.

532

00:53:25.270 --> 00:53:31.919

Courtney Hansen: All right. So that's a perfect transition into talking to you guys about how to actually do public comments.

533

00:53:32.740 --> 00:53:37.130

Courtney Hansen: So the draft pmps are all available on the Data Exchange framework website.

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00:53:37.930 --> 00:53:42.640

Courtney Hansen: Cdi has also released a list of guiding questions that have

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00:53:43.080 --> 00:53:43.850

Courtney Hansen: at

536

00:53:43.880 --> 00:53:45.920

Courtney Hansen: in order to help guide comment.

537

00:53:47.390 --> 00:53:50.960

Courtney Hansen: But we will invite feedback outside of the questions posed.

538

00:53:51.240 --> 00:53:58.200

Courtney Hansen: Please note that the amended privacy, safe standards, and security safeguards, Pnp.

539

00:53:58.470 --> 00:54:05.090

Courtney Hansen: Cdi. I. Is only soliciting comments for the highlighted sections of the draft pnp which indicate the changes made

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00:54:05.270 --> 00:54:08.699

Courtney Hansen: to the finalized version that was released in July 2022.

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00:54:09.940 --> 00:54:14.129

Courtney Hansen: We are requesting that commenters use a standard template to provide their feedback

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00:54:14.690 --> 00:54:18.579

Courtney Hansen: commenters should name the file as noted on the slide

543

00:54:18.800 --> 00:54:24.099

Courtney Hansen: and email it to CD. i@chfs.ca.

544

00:54:24.990 --> 00:54:31.509

Courtney Hansen: for more information and instructions, including details on the structure of the comment Template.

545

00:54:31.970 --> 00:54:36.259

Courtney Hansen: Please check out the Kellie Hhs, the Excel website.

546

00:54:38.240 --> 00:54:40.149

Courtney Hansen: And are there any

547

00:54:40.190 --> 00:54:42.509

Courtney Hansen: other questions related to public comment?

548

00:54:45.410 --> 00:54:50.849

Courtney Hansen: It's it before your feedback is absolutely critical. On this we really look forward to seeing

549

00:54:51.240 --> 00:54:53.440

Courtney Hansen: all of you submit some public comment.

550

00:54:54.790 --> 00:54:58.949

Courtney Hansen: and with that I will turn it over to Helen

551

00:54:59.130 --> 00:55:01.920

Courtney Hansen: to discuss the draft language for

552

00:55:02.320 --> 00:55:03.850

the Pmp. And Development.

553

00:55:04.350 --> 00:55:08.419

Helen Pfister: Great thanks for me. Next slide, please. Okay. So

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00:55:08.820 --> 00:55:09.660

one more

555

00:55:11.170 --> 00:55:12.279

Helen Pfister: great thanks.

556

00:55:12.560 --> 00:55:22.359

Helen Pfister: So the Qh. I/O program Pmp. Provides will provide for the establish establishment of the qualified Hio program

557

00:55:22.540 --> 00:55:32.800

Helen Pfister: which is going to set forth the requirements that a data exchange intermediary has to satisfy. In order to be designated a qualified hio.

558

00:55:33.210 --> 00:55:41.089

Helen Pfister: An intermediate area is defined in the draft pmp. Below, and it's basically a health information exchange network

559

00:55:41.220 --> 00:55:47.669

Helen Pfister: or health information, exchange, health information, organization, or other technology provider

560

00:55:47.730 --> 00:55:53.860

Helen Pfister: that assist participants in exchanging information. Pursuant to the Dsa.

561

00:55:55.970 --> 00:56:05.720

Helen Pfister: A class at Hio is obviously a a a entity that meets the requirements of the Qh. li program, and it doesn't mean by the State to

562

00:56:05.850 --> 00:56:08.270

Helen Pfister: be like to to be a qualified HIV.

563

00:56:10.110 --> 00:56:12.190

Helen Pfister: Next slide, please.

564

00:56:13.440 --> 00:56:24.089

Helen Pfister: So the purpose of the qualified HIV designation is to get participants confidence that the cloth at Hos have the the the organization, structure.

565

00:56:24.150 --> 00:56:32.380

Helen Pfister: the service completeness and the technical and programmatic capabilities to enable the participants to comply with their obligations. Under the Dsa.

566

00:56:32.500 --> 00:56:40.159

Helen Pfister: We also make clear that participants may choose to engage a qualified hio to comply with their obligations, but that they don't have to do so.

567

00:56:40.980 --> 00:56:43.120

Helen Pfister: Any questions or comments on that.

568

00:56:48.860 --> 00:56:50.680

Helen Pfister: Okay, next slide, please.

569

00:56:51.870 --> 00:56:58.589

Mark Savage: Helen. This is Mark. I put my hand up, and i'm sorry. Can I answer your question for you?

570

00:56:59.000 --> 00:57:01.619

Mark Savage: I I I found it

571

00:57:01.890 --> 00:57:05.600

Mark Savage: in in reading this I the big question in my mind, is.

572

00:57:07.430 --> 00:57:12.139

Mark Savage: it's required in order to comply. So this lays out a a statement that

573

00:57:12.600 --> 00:57:14.590

Mark Savage: you meet the requirements. But

574

00:57:15.530 --> 00:57:19.140

Mark Savage: my mind is going to. What are the what are the requirements?

575

00:57:19.170 --> 00:57:22.429

Things like being able to meet the

576

00:57:22.450 --> 00:57:25.180

Mark Savage: required and permitted purposes of exchange.

577

00:57:25.280 --> 00:57:28.190

Mark Savage: being able to transmit us. CD. I. V. 2

578

00:57:28.670 --> 00:57:30.870

Mark Savage: being able to connect with

579

00:57:31.310 --> 00:57:33.560

Mark Savage: various types of participants.

580

00:57:34.920 --> 00:57:39.780

Mark Savage: and especially without special effort, in terms of Cbos and social service organizations.

581

00:57:40.760 --> 00:57:49.879

Helen Pfister: Didn't see any of this here

582

00:57:50.060 --> 00:57:55.050

Helen Pfister: main point here on this side is just that this policy can be effective once it's fine, wise, and and published

583

00:57:55.480 --> 00:57:57.160

next slide. Please.

584

00:57:58.790 --> 00:58:07.580

Helen Pfister: Okay, so mark to your point. So Cbi is going to establish the qualified H a. Program that's going to set forth the requirements we've been talking about here

585

00:58:07.630 --> 00:58:15.169

Helen Pfister: that help from based organization or other entity has to meet in order to be designated as a qualified hio.

586

00:58:15.270 --> 00:58:21.560

Helen Pfister: as well as any ongoing obligation that the corporate has to meet to retain that designation.

587

00:58:21.730 --> 00:58:30.099

Helen Pfister: The qualified at a program. Requirements are in development. I think Cindy has been sort of spear heading back

588

00:58:30.160 --> 00:58:38.060

Helen Pfister: that process. I don't recall exactly what the timing is for bringing those to this group, but I don't know if anyone else on the

589

00:58:38.300 --> 00:58:40.589

Helen Pfister: when that team can can speak to that.

590

00:58:41.210 --> 00:58:42.600

Helen Pfister: I don't have it in front of me.

591

00:58:45.100 --> 00:58:47.089

Helen Pfister: Cindy Jonah.

592

00:58:47.260 --> 00:58:55.720

Courtney Hansen: I can jump in, so we are currently setting up a meeting, for I think, either next week or the week after.

593

00:58:55.810 --> 00:58:58.509

Courtney Hansen: where we're going to have a Town hall

594

00:58:58.530 --> 00:59:03.629

Courtney Hansen: to essentially invite all subcommittee members, all I a/C. Members, and

595

00:59:03.720 --> 00:59:10.589

Courtney Hansen: any members of the public to come and listen to the Qh. I/O criteria and provide comments on it.

596

00:59:10.720 --> 00:59:17.150

Courtney Hansen: We want to make sure that all the right folks are there and able to engage in this discussion with

597

00:59:18.690 --> 00:59:25.459

Courtney Hansen: the right components. And so, since a lot of them live in this subcommittee, a lot of them live on my I,

598

00:59:25.510 --> 00:59:32.540

Courtney Hansen: and there are some that are on either. We decided to hold a separate town hall and invite everyone to join.

599

00:59:32.730 --> 00:59:39.709

Courtney Hansen: so I believe that's still being scheduled. But please look for it soon. We are trying to get it on the books very quickly.

600

00:59:44.520 --> 00:59:55.980

Helen Pfister: so any other, I mean. So to your point, Mark: I think this this policy, really this P. And P. Really set for the framework for developing the actual commit trial program which is going to contain all the required of the Qh. I's: so. Qh: I always have to

601
00:59:56.050 --> 00:59:57.040
to me

602
00:59:59.060 --> 01:00:01.560
next slide, please.

603
01:00:03.330 --> 01:00:07.040
Helen Pfister: So the

604
01:00:07.430 --> 01:00:17.119
Helen Pfister: so obviously to maintain its status off at Hio. Then a participant will have to comply with any ongoing obligations that are set forth in the Qh. I/O program.

605
01:00:17.390 --> 01:00:24.600
Helen Pfister: The Qh. A. Program is also going to include procedures that would permit to the AI

606
01:00:24.650 --> 01:00:32.829
Helen Pfister: to either temporarily suspend or actually terminate a participant status as a call for at Aio, if the determined to be cooperated. There is not conflicting with this policy

607
01:00:33.180 --> 01:00:39.089
Helen Pfister: to other things. To add to that one is that the program will include a complaint process

608
01:00:39.230 --> 01:00:43.970
Helen Pfister: by which individuals, entities, or participants can follow a complaint against the qualified HIV,

609
01:00:44.180 --> 01:00:46.980
and by which Cdi will investigate that complaint.

610
01:00:47.150 --> 01:00:55.790

Helen Pfister: and also an appeals process, so that in participant that has, who's qualified as a status has been suspended or terminate, can appeal

611

01:00:56.180 --> 01:00:57.330

Helen Pfister: that action

612

01:00:59.450 --> 01:01:00.419

Helen Pfister: that's on

613

01:01:00.650 --> 01:01:01.740

Helen Pfister: any of that.

614

01:01:06.590 --> 01:01:15.070

Helen Pfister: So that's the basic framework. Obviously that was in the details. And the Qh: I program itself. But that's how we've we've outlined the the Qh. I/O, Pmp. For now

615

01:01:16.340 --> 01:01:18.659

Helen Pfister: Helen, See your hand up.

616

01:01:19.840 --> 01:01:21.309

Helen Kim: Hi.

617

01:01:22.050 --> 01:01:33.990

Helen Kim: So I do agree that there are a lot of details, you know, missing from this Pmp. And a lot of it's going to live in this qualified Hoo H. I/O program. But

618

01:01:34.150 --> 01:01:36.730

Helen Kim: would this Pmt be finalized?

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01:01:36.850 --> 01:01:43.169

Helen Kim: It would, I assume it would not be finalized until the qualified hio program is fully flushed out and defined.

620

01:01:44.030 --> 01:01:46.950

Helen Pfister: I think that's the intended all the part in the same thing.

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01:01:47.550 --> 01:01:54.960

Helen Kim: Okay. So this is just really an interim, very, very interim draft, and it would not become final until the program

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01:01:55.440 --> 01:01:56.350

Helen Kim: finalized

623

01:01:56.830 --> 01:01:57.760

Helen Kim: the Pmp.

624

01:01:58.320 --> 01:01:59.160

Helen Kim: Okay.

625

01:02:00.260 --> 01:02:10.319

Helen Kim: The other question I had was around the definition of intermediary, and so it's a health information, exchange, network, health information, organization or technology.

626

01:02:10.730 --> 01:02:15.559

Helen Pfister: That definition started to cut you off. But so we'll have it in front of us.

627

01:02:15.750 --> 01:02:18.949

Helen Kim: I think it was the first one in this intermediary. Yeah.

628

01:02:26.640 --> 01:02:30.090

Helen Pfister: can we go back a couple of months to this? But to this, by with the definition. Okay.

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01:02:30.560 --> 01:02:31.509

Helen Pfister: that for

630

01:02:32.120 --> 01:02:33.060

Helen Pfister: back board

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01:02:33.520 --> 01:02:34.459

Helen Pfister: back more

632

01:02:35.070 --> 01:02:42.640

Helen Kim: there at the bottom. Okay, Sorry, Helen. I just I'd be help if you had in front of us. Yeah, yeah, no worries. So I'm: I i'm just

633

01:02:43.040 --> 01:02:48.030

Helen Kim: I I the use of technology as a in.

634

01:02:48.990 --> 01:02:50.470

Helen Kim: I guess I see that

635

01:02:50.770 --> 01:02:54.039

Helen Kim: somewhat inconsistent with the use of

636

01:02:54.180 --> 01:02:56.350

Helen Kim: intermediary in this whole

637

01:02:56.410 --> 01:02:57.439

Helen Kim: policy.

638

01:02:57.800 --> 01:03:06.499

Helen Kim: For example, you know this health information exchange network, I mean, these are all organized organizations and somewhat entities that can comply.

639

01:03:06.890 --> 01:03:12.100

Helen Kim: And then the use of technology doesn't seem to fit. I'm just wondering what the

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01:03:12.950 --> 01:03:15.990

Helen Kim: that was done purposely, and also

641

01:03:16.940 --> 01:03:21.630

Helen Kim: the and then the second kind of related question is.

642

01:03:22.890 --> 01:03:26.280

Helen Kim: What if, if in technology can be a Q. Here

643

01:03:26.590 --> 01:03:31.929

Helen Kim: would you be with the CD. I I be evaluating that these technologies?

644

01:03:32.230 --> 01:03:34.079

Helen Kim: I it just doesn't seem to fit

645

01:03:34.280 --> 01:03:35.250

with this list

646

01:03:35.910 --> 01:03:45.349

Helen Pfister: so fair point. And I think that if we change it to technology, vendor or technology fly provider or some other, it. It's it's meant to be an entity, not an actual

647

01:03:45.420 --> 01:03:49.449

Helen Pfister: technology. So that's a fair point. And I think we can. We can. We can address that.

648

01:03:50.270 --> 01:03:53.759

Helen Kim: Okay, so like a a technology vendor could then

649

01:03:54.920 --> 01:03:56.880

Helen Kim: try to qualify as a Qo.

650

01:03:57.030 --> 01:04:04.479

Helen Pfister: I would think so. I mean, senior, I was jumping. If any reason that i'm i'm i'm so out of my lane here. But I would think that that could be the case.

651

01:04:07.470 --> 01:04:14.250

Cynthia Bero: Yes, Helen, I think that you're Helen. Well, to Helens. Oh, my gosh, no, Helen.

652

01:04:14.260 --> 01:04:29.569

Cynthia Bero: Alan Kim, Thank you for that out, because the intent is that it is an organization. You know some some entity that is an intermediary, not a technology that's an intermediary. And could a vendor.

653

01:04:29.580 --> 01:04:35.360

Cynthia Bero: or, you know, apply as an organization? Yes, they could. But they may not meet all the criteria.

654

01:04:35.460 --> 01:04:41.360

Cynthia Bero: the criteria that will be discussed in the T at the detailed level at the Town Hall that Courtney referenced.

655

01:04:42.010 --> 01:04:43.709

Helen Kim: Okay, Great. Thank you.

656

01:04:43.930 --> 01:04:46.040

Helen Kim: So that that would likely be changed

657

01:04:46.300 --> 01:04:46.949

the next draft

658

01:04:48.450 --> 01:04:51.020

Helen Kim: to technology vendor. Yes, okay.

659

01:04:51.580 --> 01:04:52.439

Helen Kim: all right. Thank you.

660

01:04:56.470 --> 01:04:57.459

Helen Pfister: Any other.

661

01:04:58.120 --> 01:05:06.570

Helen Pfister: Any other comments on the Q. And a program. I mean there, isn't all that much there, there. Obviously it's most. It will be in the program itself. But look, many of the thoughts You may have.

662

01:05:11.930 --> 01:05:12.740

Helen Pfister: Okay.

663

01:05:17.590 --> 01:05:29.679

Deven McGraw: Actually, I did. I did have a thought, you know, one thing. One thing I think we need to be careful of, and obviously this will surface. I I would imagine this will get surfaced in the Town Hall meetings, and then, in subsequent discussions about how to structure. This is

664

01:05:29.740 --> 01:05:34.200

Deven McGraw: is this sort of balance between making sure that there are some minimum criteria

665

01:05:34.230 --> 01:05:46.390

Deven McGraw: that a. Q. H. I would need to meet while sort of recognizing that the enemies that are likely to serve in this role may be at kind of different levels of functionality, and that there might be.

666

01:05:46.670 --> 01:05:55.190

Deven McGraw: we don't necessarily, you know, there might be a way to distinguish, for example, between hardcore requirements that you must need, or you're not a. Q. H. I/O. Versus

667

01:05:55.680 --> 01:06:13.690

Deven McGraw: these are some additive functions, and you should be transparent about what you offer in terms of scope, etc., so that so that people can make choices about which queue Ohio is going to be best suited to their needs. So you know, minimum functionalities versus Nice to have

668

01:06:13.940 --> 01:06:17.310

Deven McGraw: will be will be, I think, should be part of the discussion.

669

01:06:18.020 --> 01:06:30.680

Helen Pfister: Yeah, and this is good. I mean, you'll you'll see at the time how this is going to be. I think this can engender a lot of conversation with a lot of different viewpoints, and it's going to be hard to strike it down with that that satisfies everybody

670

01:06:30.810 --> 01:06:31.709

I got that.

671

01:06:31.770 --> 01:06:39.450

Helen Pfister: So yeah, we welcome. Welcome, all feedback suggestions, comments, anything you can do, you all can do to help us try to get this right.

672

01:06:43.450 --> 01:06:46.649

Helen Pfister: How on your hand is up to that scope from before. But you have another comment.

673

01:06:48.760 --> 01:06:51.430

Helen Kim: Oh, this from before I'll lower it.

674

01:06:53.820 --> 01:06:54.970

Helen Pfister: Anyone else.

675

01:06:57.290 --> 01:06:58.069

Helen Pfister: Okay?

676

01:06:58.260 --> 01:07:05.270

Steven Lane: Then I think I turn it back over to. I I did. I did have a question. I was trying to find the hand raised there.

677

01:07:05.710 --> 01:07:07.729

Steven Lane: Sorry, Helen. Yeah. Go for it.

678

01:07:07.850 --> 01:07:14.979

Steven Lane: Yeah. So in the the Cue Ohio program document.

679

01:07:15.000 --> 01:07:17.330

Steven Lane: It talks about

680

01:07:17.600 --> 01:07:31.409

Steven Lane: that that it sets forth the requirements for a participant who is also an intermediary to be designated as a qu Ohio? Do we use participant to mean the same thing as signatory? Or do we have? Are those terms

681

01:07:31.470 --> 01:07:42.870

Helen Pfister: defined differently?

682

01:07:43.040 --> 01:07:44.629

Steven Lane: So that that

683

01:07:44.680 --> 01:07:51.089

Steven Lane: is it clear to me when I read the documents that say, Who needs to? Who Who are the signatories?

684

01:07:52.350 --> 01:08:03.540

Steven Lane: We just actually went over that, you know recently. And and it. It doesn't look like H. los need to be signatories to me. Can you? Can you clarify where that is stated?

685

01:08:04.260 --> 01:08:18.190

Helen Pfister: I mean it's in the statute itself. I believe I don't have that in front of me, and I don't know you know what's we'd have to go back and look at the various materials that that have been issued, but they definitely are meant to be signature, and if that's not clear, we can. We can take a look at that and see what we can do to make it clear.

686

01:08:19.060 --> 01:08:22.000

Courtney Hansen: and if I can jump in.

687

01:08:22.340 --> 01:08:36.519

Courtney Hansen: they are not required signatories under ab 133, or health and safety code, 1, 3, 0, 2, 9 0. However, we are asking that if a. An intermediary would like to become a Q. Hio that they sign on to the Dsa

688

01:08:37.319 --> 01:08:38.349

Steven Lane: by

689

01:08:38.960 --> 01:08:39.939

Steven Lane: Tuesday.

690

01:08:41.220 --> 01:08:42.590

Courtney Hansen: not necessarily.

691

01:08:42.770 --> 01:08:44.899

Courtney Hansen: but encouraged by a Tuesday.

692

01:08:45.700 --> 01:08:48.729

Cynthia Bero: But before they before they are qualified

693

01:08:49.250 --> 01:08:50.719

Courtney Hansen: Yes, absolutely

694

01:08:51.380 --> 01:08:56.550

Steven Lane: I. It would. It would probably be nice if that were made clearer in the public documentation.

695

01:08:58.040 --> 01:08:58.889

Thank you.

696

01:09:06.720 --> 01:09:07.800

Helen Pfister: Thanks. Courtney.

697

01:09:09.210 --> 01:09:10.599

Helen Pfister: Anything else.

698

01:09:19.979 --> 01:09:20.790

Helen Pfister: Okay?

699

01:09:20.859 --> 01:09:23.540

Helen Pfister: Then I think if you go over to

700

01:09:23.660 --> 01:09:24.609

Helen Pfister: what need to.

701

01:09:26.689 --> 01:09:27.529

Helen Pfister: Yeah.

702

01:09:27.569 --> 01:09:30.269

Courtney Hansen: next slide. I think it's time for a public comment.

703

01:09:34.000 --> 01:09:34.819

Courtney Hansen: No

704

01:09:36.460 --> 01:09:48.199

Courtney Hansen: individuals in the public audience who have a comment may answer it in the Q. A. Or otherwise. Raise your hand using the zoom teleconference options as we previously discussed.

705

01:09:48.250 --> 01:09:51.019

Courtney Hansen: and you will be called on in the order your hand was raised.

706

01:09:51.290 --> 01:09:54.369

Courtney Hansen: Please state your name and organization affiliation.

707

01:09:54.490 --> 01:09:56.950

Courtney Hansen: Please keep comments respectful and brief.

708

01:09:57.410 --> 01:10:00.029

Courtney Hansen: and then we'll turn it over to

709

01:10:00.410 --> 01:10:06.040

Courtney Hansen: Emma or Alice to let us know if there are any public comments.

710

01:10:06.260 --> 01:10:09.879

Alice H - Manatt Events: Thank you. Gordon currently have no hands raised at this time.

711

01:10:10.870 --> 01:10:12.159

Courtney Hansen: We'll just give it

712

01:10:12.230 --> 01:10:14.669

Courtney Hansen: a minute or 2 to

713

01:10:15.150 --> 01:10:17.510

Courtney Hansen: let folks decide if they would like to

714

01:10:17.600 --> 01:10:19.239

give us a public comment.

715

01:10:26.410 --> 01:10:27.190

All right.

716

01:10:28.810 --> 01:10:30.869

Alice H - Manatt Events: Oh, John, you should not be able to unmute.

717

01:10:34.290 --> 01:10:36.320

ljohns: Thank you. This is Lucy Johns.

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01:10:36.340 --> 01:10:39.529

ljohns: It was revealed to me in the course of this meeting

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01:10:39.700 --> 01:10:40.610

ljohns: that

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01:10:40.820 --> 01:10:42.870

ljohns: comments submitted

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01:10:43.750 --> 01:10:47.669

ljohns: concerning all of your drafts will become public.

722

01:10:47.870 --> 01:10:50.170

ljohns: What about responses

723

01:10:50.520 --> 01:10:53.970

ljohns: from the lii to those comments

724

01:10:54.360 --> 01:10:58.449

ljohns: Is that required to be recorded and made public?

725

01:10:59.020 --> 01:11:01.380

ljohns: Is it intended? Is it possible?

726

01:11:07.620 --> 01:11:08.779

ljohns: Did you hear me?

727

01:11:09.140 --> 01:11:12.799

ljohns: I did? Oh, I'm: sorry. Okay. You're thinking.

728

01:11:12.860 --> 01:11:21.519

Courtney Hansen: No, there is no requirement that we post responses to public comments that we receive.

729

01:11:21.880 --> 01:11:24.870

Courtney Hansen: We will incorporate

730

01:11:25.560 --> 01:11:28.589

Courtney Hansen: some feedback into the final draft, though.

731

01:11:33.110 --> 01:11:34.019

Courtney Hansen: thank you.

732

01:11:37.920 --> 01:11:40.230

Alice H - Manatt Events: We have no other hands raised at this time.

733

01:11:46.180 --> 01:11:47.150

Courtney Hansen: alright.

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01:11:49.020 --> 01:11:55.689

Courtney Hansen: with no other hands raised. I think we can move on to our closing remarks.

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01:11:59.910 --> 01:12:01.609

Courtney Hansen: So next slide.

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01:12:04.120 --> 01:12:06.959

Courtney Hansen: So thank you for participating in today's meeting.

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01:12:07.240 --> 01:12:10.160

Courtney Hansen: From here we will share a summary, and

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01:12:10.350 --> 01:12:12.440

Courtney Hansen: of our notes from today's meeting

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01:12:12.770 --> 01:12:17.700

Courtney Hansen: maintain the public comment period for P. And P. Is currently released.

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01:12:18.140 --> 01:12:24.860

Courtney Hansen: Consider feedback received to draft language for the Pn. Views and development, and continue to draft Pmp. Language

741

01:12:25.270 --> 01:12:30.720

Courtney Hansen: and share information about the Town Hall meeting we previously or I previously mentioned.

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01:12:31.170 --> 01:12:36.870

Courtney Hansen: that will be held in February to solicit additional stakeholder feedback on the Qh. I/O program.

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01:12:37.460 --> 01:12:45.289

Courtney Hansen: This will be an opportunity for you to weigh in on what the Qh. I/O program looks like, including the criteria to become a Qh. I/O.

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01:12:45.840 --> 01:12:47.189

Courtney Hansen: We hope to see you there.

745

01:12:48.090 --> 01:12:54.159

Courtney Hansen: Please participate in the current public comment period. Your input is critical.

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01:12:54.380 --> 01:13:00.069

Courtney Hansen: We need. We want to get this right, and your input is absolutely critical at ensuring that we do.

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01:13:01.420 --> 01:13:09.830

Courtney Hansen: and as always, I encourage you to stay in touch and send me any additional feedback on the Qio program, Pnp or other topics we covered in today's meeting

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01:13:11.630 --> 01:13:12.510

Courtney Hansen: next slide.

749

01:13:16.420 --> 01:13:27.699

Courtney Hansen: I encourage you all to visit the Cal Hhs Dxf. Website, which contains a number of resources, including links to the Dsa. Signing portal and an FAQ. With additional information on the Dsa and the portal.

750

01:13:31.200 --> 01:13:33.460

Courtney Hansen: and to highlight

751

01:13:34.110 --> 01:13:39.179

Courtney Hansen: Tuesday is the deadline for all required signatories to sign on to the Dsa.

752

01:13:39.610 --> 01:13:46.469

Courtney Hansen: So January 30, first, 2023 has finally approached so we look forward to seeing

753

01:13:46.670 --> 01:13:50.550

Courtney Hansen: all of those requires signatory assign on by Tuesday

754

01:13:51.690 --> 01:13:52.639

Courtney Hansen: next slide.

755

01:13:55.370 --> 01:14:00.410

Courtney Hansen: Our next meeting will be held virtually on March ninth, from 9 am. To 1130.

756

01:14:00.490 --> 01:14:04.549

Courtney Hansen: We will notify the subcommittee members, as future meeting dates are confirmed.

757

01:14:05.690 --> 01:14:12.239

Courtney Hansen: Thank you again, and I look forward to working together to implement the Dxf. And improve the health and well-being of Californians.

758

01:14:14.970 --> 01:14:17.180

Alice H - Manatt Events: Thank you for joining you may not disconnect.