

Scottish Local Government during COVID-19: Report launch (27 May 2021)

Transcript from webinar video recording

1

00:00:00,080 --> 00:00:06,960

Welcome everyone. Good afternoon, I'm Simon Joss and I'm joined by my colleague

2

00:00:06,960 --> 00:00:14,080

Justine Gangneux. We're from the Urban Big Data Centre at the University of Glasgow and we

3

00:00:14,080 --> 00:00:20,880

spent the last six to eight months absorbed in an intensive research project on how Scottish Local

4

00:00:20,880 --> 00:00:27,920

Government have responded to covid in terms of their data practices and engagement. And yesterday

5

00:00:27,920 --> 00:00:33,520

we published our report and so we thought that you should be among the first to receive our report

6

00:00:34,080 --> 00:00:41,840

and to hear our summary of the key findings. Several among you participated in our research

7

00:00:41,840 --> 00:00:48,080

and I'd like to take the opportunity to thank you for your participation. So, Justine and I are going

8

00:00:48,080 --> 00:00:56,080

to spend about 25 minutes or so providing you with an overview, a summary of our main findings.

9

00:00:57,520 --> 00:01:02,720

And then we'll follow up with question and answer. Now, I mentioned that this research

10

00:01:02,720 --> 00:01:09,840

was undertaken at the Urban Big Data Centre but it's really important to emphasise

11

00:01:09,840 --> 00:01:17,600

that we relied on two essential external support sources. First of all, we benefited from funding

12

00:01:17,600 --> 00:01:24,640

from the Economic and Social Research Council, which is part of UK Research and Innovation.

13

00:01:25,600 --> 00:01:33,200

We've got a couple of participants here and I hope that this report demonstrates how

14

00:01:33,760 --> 00:01:42,480

social sciences can make a useful contribution to understanding data in the context of covid. And

15

00:01:42,480 --> 00:01:48,960

the second external source is the Digital Office. Right from the beginning Justine and I decided that

16

00:01:48,960 --> 00:01:56,560

we didn't want our research only to be relevant to academia but that we wanted it to have a positive

17

00:01:56,560 --> 00:02:04,160

impact on data practices and policy and that's why we teamed up with the Digital Office. And I

18

00:02:04,160 --> 00:02:10,160

have to say that they were absolutely instrumental, enabling us to conduct our research. So I'd like to

19

00:02:10,160 --> 00:02:16,800

take the opportunity in particular to thank Kimberley Hose and Colin Birchenall for their

20

00:02:16,800 --> 00:02:22,880

support. And I believe Colin would like to say a few words, so I now hand over to Colin please.

21

00:02:25,520 --> 00:02:33,360

Thank you Simon and thanks for those kind comments as well. I just want to

22

00:02:33,360 --> 00:02:39,520

first of all thank Simon and Justine for this piece of research and the opportunity

23

00:02:39,520 --> 00:02:48,480

to work with them to undertake the research. We have obviously seen a huge impact in

24

00:02:48,480 --> 00:02:54,160

terms of how we use data within local government and how it's been used to support

25

00:02:55,040 --> 00:03:02,720

the local government and indeed the wider public sector's response to COVID-19. And the collaboration that

26

00:03:02,720 --> 00:03:10,000

we've seen across the sector and indeed the wider public sector as well. What this research offers

27

00:03:10,000 --> 00:03:20,800

us is an opportunity to draw breath and capture the learning from that experience. And rather

28

00:03:20,800 --> 00:03:29,520

than it being lessons learned that's been prepared by local government itself, it's an external body

29

00:03:31,280 --> 00:03:38,080

that's actually used formal research methods to draw the conclusions of their analysis.

30

00:03:38,960 --> 00:03:48,000

So for me this is a really valuable piece of research. It isn't just some academic research

31

00:03:48,000 --> 00:03:55,600

findings. The recommendations, the findings in this report, I think personally will

32

00:03:55,600 --> 00:04:03,600

provide some really valuable references that we could use to inform policy and practice

33

00:04:03,600 --> 00:04:10,240

as Simon has identified. And what I'd like to do now is to start to use this as evidence

34

00:04:11,040 --> 00:04:19,040

for the impact that data has had during the pandemic to help justify

35

00:04:19,040 --> 00:04:26,160

the case for investment in policy and practice around how we make this sustainable.

36

00:04:26,160 --> 00:04:27,865

So thanks Simon.

37

00:04:27,865 --> 00:04:39,360

Thank you very much Colin. And what I now would like to do just in a couple of slides is to give you a little bit more contextual information before Justine will

38

00:04:39,360 --> 00:04:47,280

then start to present the findings. And as we've said the main focus of our research has been

39

00:04:48,160 --> 00:04:56,560

on analysing local government's data practices and engagement during covid and in response to covid.

40

00:04:57,440 --> 00:05:04,480

And when you look at our report you will see that we've included 15 key findings and we've arranged

41

00:05:04,480 --> 00:05:10,960

these under four overarching themes and you can see them listed here. And this is also how we're

42

00:05:10,960 --> 00:05:19,840

going to structure our presentation now. So we'll start by talking about the experience of

43

00:05:19,840 --> 00:05:28,240

rapid response and innovation on the part of local government with a main focus on public sector data.

44

00:05:29,040 --> 00:05:36,960

The second theme then focuses on how existing challenges were amplified as a result

45

00:05:36,960 --> 00:05:44,960

of the crisis. And then we'll turn to the third theme, which has a focus the sharing of data

46

00:05:45,600 --> 00:05:50,240

both within local government, across local government, between local government

47

00:05:50,240 --> 00:05:56,000

and other public sector organisations and also between local government and the third sector.

48

00:05:56,560 --> 00:06:03,840

And then in the final theme we want to highlight participant's reflections on what we can learn from

49

00:06:03,840 --> 00:06:10,640

the last 12 months in terms of how we wish to take data practices forward in the future.

50

00:06:12,400 --> 00:06:17,920

Just a few words about methodology and again you will find a full write-up in our report.

51

00:06:18,640 --> 00:06:24,640

As you can see here, we've used three main tools and we've done so in order

52

00:06:24,640 --> 00:06:30,720

to achieve what is sometimes referred to as methodological triangulation. So, using different

53

00:06:31,280 --> 00:06:37,680

methodological procedures to generate different sources of data, which then allow us to generate

54

00:06:37,680 --> 00:06:45,680

findings which have validity. So, the three tools that we've used. First of all, a quantitative survey,

55

00:06:46,320 --> 00:06:54,480

which we sent out via the Digital Office to the 32 local authorities. And in each local authority

56

00:06:54,480 --> 00:07:03,440

we invited one participant with a data background and one participant working in the recovery side

57

00:07:03,440 --> 00:07:10,400

of the crisis. And as you can see we had a really tremendously strong response rate, by any standard

58

00:07:10,400 --> 00:07:17,440

an excellent response rate. And of course that's thanks to all the participants. 45 out of the 64

59

00:07:18,320 --> 00:07:24,480

invitees participated and the figure is even more impressive when we look at the overall

60

00:07:24,480 --> 00:07:30,960

number of participating local authorities, 31 out of 32. And of course I'm not going to

61

00:07:30,960 --> 00:07:38,160

reveal which local authority chose not to participate in the survey. We then complemented

62

00:07:38,160 --> 00:07:47,040

this quantitative method with qualitative insights through a series of focus groups. We had one

63

00:07:47,040 --> 00:07:53,120

focus group where we brought together local authority participants in discussion among

64

00:07:53,120 --> 00:08:00,160

themselves. And one of the interesting points we wanted to tease out was to see whether there was

65

00:08:00,160 --> 00:08:07,520

any significant difference between the experience of rural local authorities and more

66

00:08:07,520 --> 00:08:14,640

urban authorities. And in fact we couldn't really discern any significant difference. A second focus

67

00:08:14,640 --> 00:08:19,920

group brought together local authorities with other public sector organisations.

68

00:08:20,880 --> 00:08:27,200

And here the aim was to really focus on the sharing aspect, data sharing aspect. And then we

69

00:08:27,200 --> 00:08:33,840

ran a third focus group where we brought together local authorities with third sector organisations.

70

00:08:34,400 --> 00:08:41,360

Now in addition to the focus groups we also ran a number of individual expert interviews. And here

71

00:08:41,360 --> 00:08:48,800

the aim was to talk to organisations that have a cross-Scottish engagement in the data sphere.

72

00:08:48,800 --> 00:08:53,840

So that gives you the overview of the project and I'm now going to hand over to Justine please.

73

00:08:57,440 --> 00:09:04,640

Thank you Simon and hi again everyone. So, I'm going to turn to the first theme of our report, our

74

00:09:04,640 --> 00:09:12,400

research. The first key finding here is around the rapid increase in data demand that local governments

75

00:09:12,400 --> 00:09:19,200

experience of covid and the intensification of the data use. So, you can see that

76

00:09:19,920 --> 00:09:26,400

government have experienced an increase of data sharing both internally in local authorities but

77

00:09:26,400 --> 00:09:33,840

also externally. In the report and in the survey in particular a number of respondents reported the

78

00:09:33,840 --> 00:09:41,280

acquisition of new data and the use of new sources of data. In particular, and obviously, health related

79

00:09:41,280 --> 00:09:49,040

data that was shared by NHS public bodies, which is explained by the nature of the crisis.

80

00:09:49,680 --> 00:09:55,920

And what is also interesting and that comes out from our research is the rapid development

81

00:09:55,920 --> 00:10:02,960

of innovative solutions to integrate and analyse data by local government and this data was coming

82

00:10:02,960 --> 00:10:09,920

from multiple data sets again internally and externally. And some initiatives were around the

83

00:10:09,920 --> 00:10:17,120

creation of dashboards, others focus more around collaboration and we will touch upon that

84

00:10:17,120 --> 00:10:22,560

later on in the presentation. So, here on the right, just quickly, you have an excerpt from

85

00:10:22,560 --> 00:10:28,960

the survey results. So, it's question number six and you can see that 83% of respondents

86

00:10:28,960 --> 00:10:36,000

reported an increase in data sharing internally. 78% reported using new sources of data as well as

87

00:10:36,000 --> 00:10:42,560

increasing the use of data visualisation tools. By comparison you can see at the bottom of the table

88

00:10:42,560 --> 00:10:50,320

that only 4% reported the recruitment of additional staff with data expertise. Next

89

00:10:50,320 --> 00:10:57,440

slide please, thank you. So, the second key finding of our research is that local government really

90

00:10:57,440 --> 00:11:05,760

mobilised existing public sector data and that was to really deliver essential services and to support

91

00:11:05,760 --> 00:11:12,160

vulnerable groups. And you can see this in the survey as well, the excerpt is on question number

92

00:11:12,160 --> 00:11:21,440

seven here on the table on the right. Where 91% of respondents reported using data to tailor local

93

00:11:21,440 --> 00:11:30,080

support an 87% to prioritise essential services. And you can see, by contrast, only 22%

94

00:11:30,080 --> 00:11:36,800

of respondents reported using data to measure public compliance with COVID-19 related rules.

95

00:11:37,520 --> 00:11:44,960

Really the focus was delivering essential services, identifying the vulnerable groups and supporting

96

00:11:44,960 --> 00:11:52,560

them. So as one participant in the focus group puts it "Initially, we needed to get off-

97

00:11:52,560 --> 00:11:58,640

the-ground data in terms of how did we record what people were requiring. Particularly in relation to

98

00:11:58,640 --> 00:12:05,200

food and pharmacy and medicine and any other needs". So really the focus was on public sector data to

99

00:12:05,200 --> 00:12:13,920

deliver services. Next slide please. So while we've seen the mobilisation of public sector

100

00:12:13,920 --> 00:12:22,080

data in response to COVID-19, we have seen an only limited use of novel data and we understand by novel

101

00:12:22,080 --> 00:12:30,480

data, digital data that is generated via a user application or forms, such as social media data

102

00:12:30,480 --> 00:12:36,800

or generated via connected infrastructure and internet of things such as sensor data.

103

00:12:37,760 --> 00:12:44,640

The research really shows only a limited use of this data for or to respond to COVID-19.

104

00:12:45,280 --> 00:12:52,240

As one participant puts it "novel data is not an area we did a lot of analytics in". And this was

105

00:12:52,240 --> 00:13:00,800

corroborated in our survey as you can see in the bar chart graph, 36% of participants actually

106

00:13:00,800 --> 00:13:09,840

reported using none of the above so no novel type of data in response to COVID-19. And 25% use social

107

00:13:09,840 --> 00:13:16,640

media data and only 4% crowdsourced data, cellular data. While there was a limited use

108

00:13:16,640 --> 00:13:22,640

of novel data participants across the board, so in interviews, in focus groups as well as in the survey

109

00:13:23,200 --> 00:13:30,000

recognised the potential of this type of data. For example 62% of participants

110

00:13:30,000 --> 00:13:36,080

in the survey stated that novel data would become quite or very important in the coming period. So

111

00:13:36,080 --> 00:13:41,520

there was an expectation of future relevance for this type of data. And I will hand it back to Simon

112

00:13:41,520 --> 00:13:45,360

for our theme number two.

113

00:13:45,360 --> 00:13:47,840

Thank you very much. So the second theme is interested in exploring

114

00:13:48,880 --> 00:13:56,480

challenges naturally as local government engaged more in data practices

115

00:13:56,480 --> 00:14:02,640

rising demands and uses. They inevitably encountered some challenges and difficulties on

116

00:14:02,640 --> 00:14:08,800

the way and we were interested in exploring with them what these challenges were and what kind of

117

00:14:08,800 --> 00:14:15,840

innovative responses they came up with. And first of all looking on the left of the slide

118

00:14:16,560 --> 00:14:23,440

participants highlighted three types of challenges, starting with the

119

00:14:23,440 --> 00:14:30,320

quality of data. So here the message is that we cannot assume as a matter of course that the

120

00:14:30,320 --> 00:14:37,520

quality of data is necessarily assured. But instead what participants highlighted was that often

121

00:14:38,480 --> 00:14:46,240

data sets might be, or data contained within data sets, might be partially inaccurate. It might be

122

00:14:46,240 --> 00:14:54,400

partially incomplete or there might be duplicate data. And so a great effort has to go into the

123

00:14:54,400 --> 00:15:01,840

cleansing of data. So data quality cannot be taken as a matter of course. It has to be generated first.

124

00:15:02,720 --> 00:15:09,520

A second challenge relates to the sharing of data and here, time and again, participants

125

00:15:10,320 --> 00:15:16,880

flagged up the importance of common identifiers and that sometimes these common identifiers

126

00:15:16,880 --> 00:15:24,560

weren't readily available. And so the future focus has to be on making sure that there are these

127

00:15:24,560 --> 00:15:31,920

common identifiers, which allow data within an organisation but also across organisations to

128

00:15:31,920 --> 00:15:41,360

be shared more readily. And related to that more broadly the need for templates for standardised

129

00:15:42,000 --> 00:15:52,560

data standards so that the sharing process can be made more easy. And the third challenge they

130

00:15:52,560 --> 00:16:00,000

highlighted was some of the legacy systems. Legacy systems that were actually still in use

131

00:16:00,000 --> 00:16:05,840

but which weren't necessarily compatible with more recent systems. So again that is something that

132

00:16:06,480 --> 00:16:13,040

needs addressing. And in terms of a wider context, participants highlighted that of course this takes

133

00:16:13,040 --> 00:16:19,680

place within a local government context and local governments are complex organisations, necessarily

134

00:16:19,680 --> 00:16:28,080

so because they deliver quite a diverse range of public services. So the sharing within a local

135

00:16:28,640 --> 00:16:35,520

authority, but also across local authorities, is something that really has to be developed. And we

136

00:16:35,520 --> 00:16:42,080

can see these findings also reflected here on the right. This is from the survey question number 17

137

00:16:42,640 --> 00:16:49,520

where we asked respondents to rank different challenges. And here you can see the different

138

00:16:49,520 --> 00:16:56,400

challenges and the relative ranking. So, for example, integrating data, data matching and

139

00:16:56,400 --> 00:17:03,600

interoperability as well as ensuring data quality were ranked as being particularly challenging.

140

00:17:03,600 --> 00:17:10,080

More so than, for example, at the bottom of the table GDPR compliance or data security.

141

00:17:12,800 --> 00:17:20,480

Now participants also spoke to the criticality of improving skills and related debates about

142

00:17:20,480 --> 00:17:28,320

targeted investment. So participants distinguished between different kinds

143

00:17:28,320 --> 00:17:34,880

of skills needed in order to succeed with data engagement and practices. First of all, there are

144

00:17:34,880 --> 00:17:41,680

of course technical skills and data know-how so participants highlighted analytical skills,

145

00:17:41,680 --> 00:17:47,280

technical skills to integrate data, as well as the ability to use particular technical

146

00:17:47,280 --> 00:17:54,160

software. So that's one type of skills where there is a need for development. But participants also

147

00:17:54,160 --> 00:18:00,320

highlighted the importance of broader data literacy, which goes beyond the technical.

148

00:18:00,320 --> 00:18:06,880

Which relates to a broader appreciation and understanding of data within an organisation and

149

00:18:06,880 --> 00:18:14,640

across organisations. And so this relates not just to data specialists but also to decision makers

150

00:18:14,640 --> 00:18:21,840

at different people within the organisation who increasingly have to deal with data. And then

151

00:18:21,840 --> 00:18:28,560

the third point they were making was that given that investment opportunities are often scarce,

152

00:18:28,560 --> 00:18:34,720

we need to have a really good analysis of specific needs so that we can then channel targeted

153

00:18:34,720 --> 00:18:40,960

investment towards these skills developments. And again you can see that reflected on the right.

154

00:18:40,960 --> 00:18:47,040

This is question number 13 from the survey where we presented participants with different

155

00:18:47,680 --> 00:18:54,560

development areas for data capabilities and we asked them to rank the relative importance

156

00:18:54,560 --> 00:18:59,280

now actually one participant in the discussion said "but of course all of these are important"

157

00:18:59,280 --> 00:19:03,600

and that's right but nonetheless it's interesting to see the ranking by the

158

00:19:03,600 --> 00:19:10,480

survey participants. So data analytics, internal data harmonisation top the ranking whereas

159

00:19:10,480 --> 00:19:17,120

data software and human resources were a little bit further down. So, over now to Justine.

160

00:19:18,960 --> 00:19:25,120

Thank you Simon. I'm sorry I'm just going to have to keep my camera off for connection issues but

161

00:19:25,120 --> 00:19:31,120

anyway, hopefully you can still hear me. So let's go to theme number three which connects to

162

00:19:31,120 --> 00:19:39,920

data sharing. And so our research really found that in response to the crisis local

163

00:19:39,920 --> 00:19:46,560

government have experienced an intensification of data sharing and in particular

164

00:19:46,560 --> 00:19:54,240

with public sector organisations. 70% of survey respondents reported an increase in external data

165

00:19:54,240 --> 00:20:00,800

sharing broadly, so that includes public sector organisations but also other sectors. 65%

166

00:20:00,800 --> 00:20:08,080

reported the implementation of data sharing agreements in response to the crisis. And 84%

167

00:20:08,080 --> 00:20:14,560

reported data related collaboration with public sector organisations and 78% with other

168

00:20:14,560 --> 00:20:19,920

Scottish local authorities. There were a lot of sharing and collaboration happening in

169

00:20:19,920 --> 00:20:26,560

response to the crisis. Initially it was more a case-by-case approach to data sharing agreements

170

00:20:26,560 --> 00:20:30,880

to meet the rapid demand for data as we've seen in theme number one.

171

00:20:31,680 --> 00:20:38,560

Participants spoke to uneven access to data and a frequently disjointed approach. However

172

00:20:38,560 --> 00:20:45,520

throughout the crisis we have seen a consolidation of collaboration to coordinate practices in terms

173

00:20:45,520 --> 00:20:52,560

of data sharing agreements for instance with the development and implementation of the data sharing

174

00:20:52,560 --> 00:20:58,080

framework known as the data accord between the local government and NHS, as

175

00:20:58,080 --> 00:21:04,320

well as the sharing of the learning of how to successfully develop a data sharing agreement.

176

00:21:06,400 --> 00:21:13,360

Another key insight that comes out from our research is the data sharing that was

177

00:21:13,360 --> 00:21:19,040

happening between local government and the third sector. And here we qualify this

178

00:21:19,040 --> 00:21:25,120

as more ad hoc data sharing. So the research shows that there's been a strong engagement

179

00:21:25,120 --> 00:21:30,160

by local authorities with the third sector and in the context of COVID-19. So 80%

180

00:21:30,160 --> 00:21:38,000

of respondents noted that they use data to coordinate volunteering and community responses.

181

00:21:38,000 --> 00:21:43,600

However, during the focus group participants both from local authorities and from the third

182

00:21:43,600 --> 00:21:49,840

sector really put an emphasis on the ad hoc character of the data sharing that was taking

183

00:21:49,840 --> 00:21:54,960

place between local government and third sector. So, you can see here on the right bottom there is

184

00:21:56,480 --> 00:22:01,360

a quote from the focus group which really puts this emphasis on the fact that data

185

00:22:01,360 --> 00:22:06,960

sharing was taking place but maybe not as systematically or larger scale as it could be.

186

00:22:07,920 --> 00:22:13,280

Furthermore third sector organisations also really talked to the significant burden

187

00:22:13,280 --> 00:22:20,160

that data sharing put on their organisation and some raised concerns also about handling

188

00:22:20,160 --> 00:22:26,320

personal data. And you can see that in the top quote from a third sector organisation saying

189

00:22:26,320 --> 00:22:31,600

that it's really onerous requests that takes a lot of time and sometimes duplicated as well.

190

00:22:32,240 --> 00:22:39,440

So these ad hoc data sharing were also exacerbated by lack of data standards

191

00:22:39,440 --> 00:22:44,560

across the third sector, across the local government and between both sectors as well.

192

00:22:46,880 --> 00:22:54,240

So let's now turn to theme four, the fourth and final theme where we invited participants to

193

00:22:54,240 --> 00:23:03,200

reflect on the last 12 months and what we can take from the management of the crisis through

194

00:23:03,760 --> 00:23:12,720

various data engagements and practices as we move through the recovery into the future. And

195

00:23:13,680 --> 00:23:21,120

participants evidently reflected the very difficult times that local government faced

196

00:23:21,120 --> 00:23:27,680

but at the same time they also positively highlighted that the crisis really

197

00:23:27,680 --> 00:23:34,720

helped to open up conversations about data and they thought that across local

198

00:23:34,720 --> 00:23:41,680

government now, data was much more broadly recognised; its value, its contribution to

199

00:23:42,640 --> 00:23:50,080

gathering information, making decisions, and that this recognition of the value of data

200

00:23:50,080 --> 00:23:55,760

now extended far beyond small teams of data specialists. So that was seen as really a

201

00:23:55,760 --> 00:24:02,160

positive development. Participants also thought that there was potential to further strengthen

202

00:24:02,720 --> 00:24:09,520

existing collaborative networks, such as the COVID-19 Data Intelligence Network by the Scottish

203

00:24:09,520 --> 00:24:17,840

Government or the Local Government Data Task Force by the Digital Office. Participants also discussed

204

00:24:18,880 --> 00:24:25,840

the opportunity to develop further partnerships and they in particular singled out partnerships

205

00:24:25,840 --> 00:24:33,200

with the private sector but also with academia. And that's reflected in the survey question number 16

206

00:24:33,200 --> 00:24:40,960

shown on the right here, where 43% of respondents indicated that collaborating with other

207

00:24:40,960 --> 00:24:48,240

stakeholders was a significant opportunity. And again it's reflected by one of the participants

208

00:24:48,240 --> 00:24:54,560

from a local authority who was saying this, it's what we can do together, it's yes what we can

209

00:24:54,560 --> 00:25:00,800

do individually but actually there's real merit in working together, what we can achieve jointly.

210

00:25:03,200 --> 00:25:12,080

And another broad agreement by the participants was about ultimately the importance of our data

211

00:25:12,080 --> 00:25:20,720

practices being in the public interest. So survey participants indicated that there was already some

212

00:25:21,360 --> 00:25:28,320

wider public engagement taking place. 27% reported collaborations with grassroots

213

00:25:28,320 --> 00:25:34,560

organisations and 20% with citizens. But there was also consensus that more could be done

214

00:25:35,200 --> 00:25:41,840

and there was agreement that it was important to demonstrate tangible benefits to the public

215

00:25:41,840 --> 00:25:50,080

in order for the public to embrace data use and to engender public trust. And in this discussion

216

00:25:50,080 --> 00:25:57,920

it was interesting also to hear that rather than each local government proceeding individually

217

00:25:57,920 --> 00:26:04,960

again there is a real benefit in joining forces and they mentioned on a number of

218

00:26:04,960 --> 00:26:11,600

occasions the opportunity of developing and further strengthening the national approach.

219

00:26:11,600 --> 00:26:19,360

And this is here reflected by this quote from a third sector organisation who really emphasises

220

00:26:19,360 --> 00:26:27,040

the importance of a common approach, of common standards ultimately in order to place citizens

221

00:26:27,040 --> 00:26:36,240

at the centre of our data practices. Justine please.

Thank you Simon, so drawing on the findings

222

00:26:36,240 --> 00:26:41,840

that we have highlighted, and please refer back to the report for more details on these findings,

223

00:26:41,840 --> 00:26:48,960

and the report offers a series of recommendations for policy and for practice. So we have clustered

224

00:26:48,960 --> 00:26:56,720

them under four headlines. So the first one is around how do we build on a recent achievement?

And

225

00:26:56,720 --> 00:27:03,120

secondly, how do we address the challenges that local government have encountered in the data

226

00:27:03,120 --> 00:27:11,680

engagement in the context of COVID-19? And thirdly, how do we enhance cross-sectoral data sharing?

227

00:27:11,680 --> 00:27:18,800

So within the public sector but also across sectors. And finally is building up

228

00:27:18,800 --> 00:27:25,680

and joining up data practices to address this national agenda? So I will

229

00:27:25,680 --> 00:27:33,000

invite you to go into the detail of this, each of these 15 recommendations in our report.