1
00:00:03,300 --> 00:00:09,270
[Music]

2
00:00:18,560 --> 00:00:14,610
I run a company that does projects for

3
00:00:23,730 --> 00:00:18,570
clients every project we do is funded by

4
00:00:27,330 --> 00:00:23,740
clients and just to give you the whole

5
00:00:32,310 --> 00:00:27,340
context of what we do at iris we are in

6
00:00:35,069 --> 00:00:32,320
Paris France and our team is we have

7
00:00:39,720 --> 00:00:35,079
three people working full-time in the

8
00:00:44,040 --> 00:00:39,730
remote viewing field for clients we also

9
00:00:47,550 --> 00:00:44,050
give courses but our main business is to

10
00:00:50,850 --> 00:00:47,560
do cold Sultan C services for clients

11
00:00:54,060 --> 00:00:50,860
and we work our team of viewers and

12
00:00:58,680 --> 00:00:54,070
analysts and translators transcribers

13
00:01:04,710 --> 00:00:58,690

etc or we have like about 15 people

14
00:01:10,260 --> 00:01:04,720
working in this company part-time ok so

15
00:01:14,490 --> 00:01:10,270
I'm going to tell you what we do to make

16
00:01:16,770 --> 00:01:14,500
remote viewing profitable for our

17
00:01:19,800 --> 00:01:16,780
company for remote viewing companies and

18
00:01:22,950 --> 00:01:19,810
for the clients because reviewing takes

19
00:01:28,050 --> 00:01:22,960
time project takes projects take time

20
00:01:34,770 --> 00:01:28,060
and like for any emerging technology you

21
00:01:42,120 --> 00:01:34,780
have to have tools to enhance the

22
00:01:47,039 --> 00:01:42,130
performance of what what you do and the

23
00:01:50,370 --> 00:01:47,049
factors you can work on or of course

24
00:01:52,830 --> 00:01:50,380
quantity and quality quantity in remote

25
00:01:56,700 --> 00:01:52,840
viewing that means that you want more

26
00:01:59,910 --> 00:01:56,710
data in less time and when it comes with

27
00:02:03,359 --> 00:01:59,920
quality what you want is to improve the

28
00:02:07,800 --> 00:02:03,369
accuracy of the data and increase the

29
00:02:10,259 --> 00:02:07,810
exploit ability for the client so for

30
00:02:13,789 --> 00:02:10,269
home do you do we want to enhance

31
00:02:17,640 --> 00:02:13,799
performance for researchers of course

32
00:02:21,370 --> 00:02:17,650
for instructors and students when you

33
00:02:29,830 --> 00:02:21,380
give courses and for

34
00:02:32,230 --> 00:02:29,840
Consulting for both sides of the job you

35
00:02:34,030 --> 00:02:32,240
need to enhance performance for the

36
00:02:40,210 --> 00:02:34,040
providers that means the remote viewing

37
00:02:43,480 --> 00:02:40,220
teams and also for the clients to lower

38
00:02:46,810 --> 00:02:43,490

the cost for example to lower the delays

39
00:02:50,470 --> 00:02:46,820
so what I'm going to present you during

40
00:02:57,820 --> 00:02:50,480
the five next minutes or a few projects

41
00:03:00,070 --> 00:02:57,830
that we've done from 2007 to now this is

42
00:03:02,770 --> 00:03:00,080
our first project for a paying client

43
00:03:08,040 --> 00:03:02,780
this is called the atahuallpa project

44
00:03:10,500 --> 00:03:08,050
and this project was done in 2007 for

45
00:03:16,960 --> 00:03:10,510
professional treasure hunters and

46
00:03:20,200 --> 00:03:16,970
archaeologists in Latin America so you

47
00:03:22,180 --> 00:03:20,210
can see the project manager on the

48
00:03:24,880 --> 00:03:22,190
client side on the upper left of the

49
00:03:29,980 --> 00:03:24,890
screen and you can see the same guy in

50
00:03:34,210 --> 00:03:29,990
the forest and our task was for these

51
00:03:40,050 --> 00:03:34,220
people to help them to locate more

52
00:03:50,380 --> 00:03:40,060
precisely where the entrances of a cave

53
00:03:54,970 --> 00:03:50,390
or this cave should have inside the

54
00:03:57,910 --> 00:03:54,980
mummy of the last last Inka and also the

55
00:04:00,460 --> 00:03:57,920
the treasure of the Inka on the upper

56
00:04:03,580 --> 00:04:00,470
right of the picture you can see on the

57
00:04:06,910 --> 00:04:03,590
field what the area looks like and this

58
00:04:07,990 --> 00:04:06,920
is an example of one of our sketches we

59
00:04:12,550 --> 00:04:08,000
made for these people

60
00:04:14,080 --> 00:04:12,560
during our remote viewing project so

61
00:04:16,060 --> 00:04:14,090
this is treasure hunting

62
00:04:19,590 --> 00:04:16,070
we had three viewers for the these

63
00:04:24,660 --> 00:04:19,600

people on this project and our sessions

64
00:04:30,670 --> 00:04:24,670
in 2007 lasted one hour each session

65
00:04:34,210 --> 00:04:30,680
what we produced are 380 items and the

66
00:04:38,140 --> 00:04:34,220
total production time was that that

67
00:04:43,240 --> 00:04:38,150
I'm 17 9 days for this project and the

68
00:04:46,510 --> 00:04:43,250
analysis task alone took 11 Monday's the

69
00:04:49,900 --> 00:04:46,520
clients took the data and went to the

70
00:04:52,920 --> 00:04:49,910
field and after coming back to France

71
00:04:56,710 --> 00:04:52,930
they said ok this is an A+ project

72
00:05:00,580 --> 00:04:56,720
because this helped them to start

73
00:05:05,200 --> 00:05:00,590
locating more closer the entrances these

74
00:05:07,090 --> 00:05:05,210
people in 2011 have to go back there one

75
00:05:12,550 --> 00:05:07,100
more time they've been on this project

76
00:05:14,380 --> 00:05:12,560
for 10 years now zoom in ok this is

77
00:05:17,650 --> 00:05:14,390
another example of one of our project

78
00:05:21,510 --> 00:05:17,660
this was one year later this is that

79
00:05:26,680 --> 00:05:21,520
means in 2008 late thousand eight early

80
00:05:28,600 --> 00:05:26,690
2009 this project was the first at least

81
00:05:31,000 --> 00:05:28,610
in France in Europe and maybe the world

82
00:05:38,350 --> 00:05:31,010
I don't know exactly but the first

83
00:05:40,030 --> 00:05:38,360
project ever fully funded by the Justice

84
00:05:43,810 --> 00:05:40,040
Department I don't know I would say that

85
00:05:45,909 --> 00:05:43,820
in English but in France so everything

86
00:05:48,580 --> 00:05:45,919
was fully official we got funded by the

87
00:05:51,790 --> 00:05:48,590
government and we got an appointment

88
00:05:55,230 --> 00:05:51,800

from a judge and Irish today is a

89
00:05:58,360 --> 00:05:55,240
professional witness and we work for

90
00:06:00,520 --> 00:05:58,370
police department so far we've done four

91
00:06:04,380 --> 00:06:00,530
project for police departments but for

92
00:06:09,010 --> 00:06:04,390
this project it was for a Supreme Court

93
00:06:12,490 --> 00:06:09,020
in France of course and it was about

94
00:06:14,920 --> 00:06:12,500
criminal case our task was to give more

95
00:06:17,290 --> 00:06:14,930
information more data to the police

96
00:06:21,159 --> 00:06:17,300
about the victims

97
00:06:24,060 --> 00:06:21,169
Weedon we work blind okay every time

98
00:06:27,370 --> 00:06:24,070
about blind this is remote viewing and

99
00:06:31,050 --> 00:06:27,380
all we knew all I knew as a project

100
00:06:39,960 --> 00:06:31,060
manager is that what the police wanted

101
00:06:47,830 --> 00:06:43,689
the viewers of course as Connie Brown

102
00:06:50,340 --> 00:06:47,840
said the viewers never know what the

103
00:06:53,320 --> 00:06:50,350
target is they don't have the question

104
00:06:55,390 --> 00:06:53,330
they don't have the task so on this

105
00:06:58,810 --> 00:06:55,400
project we had five viewers and the

106
00:07:04,750 --> 00:06:58,820
session were one hour long and we

107
00:07:07,360 --> 00:07:04,760
produced twenty two hundred items so we

108
00:07:11,050 --> 00:07:07,370
got really high in the production of the

109
00:07:12,940 --> 00:07:11,060
data compared to 2007 and the total

110
00:07:15,700 --> 00:07:12,950
production time on this project was

111
00:07:19,390 --> 00:07:15,710
twenty four nine days and the analysis

112
00:07:26,050 --> 00:07:19,400
tasks were was 39 days client evaluation

113
00:07:31,300 --> 00:07:26,060

a six-month about four five six months

114
00:07:34,120 --> 00:07:31,310
ago and moving forward in time we did a

115
00:07:38,830 --> 00:07:34,130
real estate project for an individual

116
00:07:42,940 --> 00:07:38,840
with private client and for this project

117
00:07:44,830 --> 00:07:42,950
we had three stages three phases because

118
00:07:47,830 --> 00:07:44,840
we wanted to zoom in and different for

119
00:07:48,450 --> 00:07:47,840
different aspects of the target of the

120
00:07:51,969 --> 00:07:48,460
task

121
00:07:56,620 --> 00:07:51,979
so as we produced we were producing more

122
00:07:58,900 --> 00:07:56,630
and more data each year we we found that

123
00:08:01,120 --> 00:07:58,910
it was more interesting for us and the

124
00:08:05,770 --> 00:08:01,130
client when it comes to the

125
00:08:09,490 --> 00:08:05,780
profitability that we could lower you

126
00:08:13,540 --> 00:08:09,500
know reduce the duration of the session

127
00:08:16,420 --> 00:08:13,550
still so now we work we have we worked

128
00:08:17,860 --> 00:08:16,430
with 45 minute sessions in that project

129
00:08:20,560 --> 00:08:17,870
will produce seventeen hundred and

130
00:08:24,640 --> 00:08:20,570
seventy items and the total production

131
00:08:27,850 --> 00:08:24,650
time went to ten Monday's for the

132
00:08:31,210 --> 00:08:27,860
project and for the analysis we had 5.5

133
00:08:33,790 --> 00:08:31,220
Monday's of workload and so far the

134
00:08:36,640 --> 00:08:33,800
client evolution is B+ we are still

135
00:08:39,880 --> 00:08:36,650
waiting for more evolution because on

136
00:08:45,400 --> 00:08:39,890
this project the target is located in

137
00:08:49,060 --> 00:08:45,410
time in 2013 here's another example of

138
00:08:53,620 --> 00:08:49,070

project our task was to describe the

139
00:09:00,730 --> 00:08:53,630
future logo of a company this is like a

140
00:09:06,660 --> 00:09:00,740
creative or innovation project on this

141
00:09:13,510 --> 00:09:11,260
we had a viewer and the session is very

142
00:09:18,550 --> 00:09:13,520
short in 30 minutes we can do the job

143
00:09:21,610 --> 00:09:18,560
and we produce 145 items total

144
00:09:25,300 --> 00:09:21,620
production time one day that means eight

145
00:09:31,180 --> 00:09:25,310
hours analysis tasks four hours client

146
00:09:34,540 --> 00:09:31,190
evaluation a plus so how do you how do

147
00:09:38,220 --> 00:09:34,550
we do this how do we get more and more

148
00:09:40,510 --> 00:09:38,230
data in less and less time first

149
00:09:44,020 --> 00:09:40,520
professionalization it's like in any

150
00:09:46,480 --> 00:09:44,030
kind of work any kind of job what you

151
00:09:49,329 --> 00:09:46,490
need is to train you people and of

152
00:09:54,190 --> 00:09:49,339
course as any standard normal company

153
00:09:57,010 --> 00:09:54,200
you need to have offices to you know get

154
00:09:59,440 --> 00:09:57,020
clients to come to you and talk and do

155
00:10:04,050 --> 00:09:59,450
the project so in Paris we have an

156
00:10:07,180 --> 00:10:04,060
office of 70 square meters

157
00:10:10,660 --> 00:10:07,190
industrialization that means you need to

158
00:10:13,720 --> 00:10:10,670
standardize your process and developed

159
00:10:16,500 --> 00:10:13,730
prediction tools that means developed

160
00:10:22,210 --> 00:10:20,199
here's a quick view of the production

161
00:10:26,710 --> 00:10:22,220
process of a remote viewing project for

162
00:10:29,770 --> 00:10:26,720
clients as you can see the remote

163
00:10:32,800 --> 00:10:29,780

viewing session sessions by themselves

164
00:10:37,680 --> 00:10:32,810
are only a little part of the of the

165
00:10:42,850 --> 00:10:37,690
work the biggest amount of workload is

166
00:10:48,579 --> 00:10:42,860
done during the analysis tasks it's

167
00:10:52,780 --> 00:10:48,589
about 60% so our software is called ikat

168
00:10:55,630 --> 00:10:52,790
and as for any analysis consensus

169
00:10:59,230 --> 00:10:55,640
analysis you have three different steps

170
00:11:01,780 --> 00:10:59,240
to break down when you define the the

171
00:11:05,040 --> 00:11:01,790
items when you take the transcripts and

172
00:11:07,570 --> 00:11:05,050
you break down their items the

173
00:11:10,450 --> 00:11:07,580
the second step is when you assess

174
00:11:12,940 --> 00:11:10,460
categories and subcategories you set up

175
00:11:17,440 --> 00:11:12,950
a matrix when you want to store you want

176
00:11:19,570 --> 00:11:17,450
to sort and the data so you're assigned

177
00:11:21,880 --> 00:11:19,580
data two categories you sort and then

178
00:11:25,210 --> 00:11:21,890
you cross-reference it's the consensus

179
00:11:28,330 --> 00:11:25,220
protocol like what Stephen Schwartz used

180
00:11:31,600 --> 00:11:28,340
to do with the möbius group in the

181
00:11:34,960 --> 00:11:31,610
seventies and eighties so this is a

182
00:11:37,900 --> 00:11:34,970
screenshot screenshot of our software

183
00:11:41,290 --> 00:11:37,910
piece of software you can see in this

184
00:11:45,970 --> 00:11:41,300
project you have four viewers and you

185
00:11:51,490 --> 00:11:45,980
have the transcript here each color

186
00:11:56,950 --> 00:11:51,500
comes with a categories you have the

187
00:11:59,440 --> 00:11:56,960
items here screenshot for the step step

188
00:12:00,730 --> 00:11:59,450

two you have the matrix categories of

189
00:12:03,520 --> 00:12:00,740
the matrix and the metrics for the

190
00:12:06,160 --> 00:12:03,530
categories and you have the items which

191
00:12:10,540 --> 00:12:06,170
are associated with this category and

192
00:12:13,030 --> 00:12:10,550
this is the another screenshot when you

193
00:12:14,650 --> 00:12:13,040
can see when you have four here for

194
00:12:17,350 --> 00:12:14,660
example you have a consensus you have

195
00:12:20,770 --> 00:12:17,360
another consensus here you cross-check

196
00:12:25,960 --> 00:12:20,780
the items oops

197
00:12:30,010 --> 00:12:25,970
okay so here are some statistics about

198
00:12:36,070 --> 00:12:30,020
the work so we started in 2007 and now

199
00:12:41,079 --> 00:12:36,080
we were in June 2011 so during that time

200
00:12:48,300 --> 00:12:41,089
we divided by 4.6 the workload for the

201
00:12:54,160 --> 00:12:48,310
analysis by viewer per viewer for any

202
00:13:01,090 --> 00:12:54,170
block for any lot of 100 data we divided

203
00:13:07,030 --> 00:13:01,100
the workload by 16.7 and for a total

204
00:13:16,400 --> 00:13:07,040
workload on a project for 100 items we

205
00:13:25,250 --> 00:13:21,930
what we had when it comes with the

206
00:13:29,610 --> 00:13:25,260
production of items the production of

207
00:13:34,530 --> 00:13:29,620
remote viewing data is that we found out

208
00:13:38,280 --> 00:13:34,540
that the years going by we produce more

209
00:13:41,850 --> 00:13:38,290
and more data but per viewer our that

210
00:13:46,710 --> 00:13:41,860
means that for an hour session we were

211
00:13:50,430 --> 00:13:46,720
producing more and more data this means

212
00:13:54,600 --> 00:13:50,440
that the remote viewing system the whole

213
00:13:57,900 --> 00:13:54,610

system of the room the whole system set

214
00:14:00,870 --> 00:13:57,910
up by the remote viewing team reacts to

215
00:14:04,260 --> 00:14:00,880
the evolution of computing tools at each

216
00:14:06,540 --> 00:14:04,270
hour each session we got more and more

217
00:14:13,530 --> 00:14:06,550
and more data during the full last years

218
00:14:16,880 --> 00:14:13,540
even if the viewers were not conscious

219
00:14:19,290 --> 00:14:16,890
of what we were doing about developing a

220
00:14:23,970 --> 00:14:19,300
subtle piece of software for the

221
00:14:26,460 --> 00:14:23,980
analysis so the whole system the whole

222
00:14:31,500 --> 00:14:26,470
team reacts to the evolution of the

223
00:14:34,350 --> 00:14:31,510
software so this is just for you to see

224
00:14:37,380 --> 00:14:34,360
to have a quick look on how many

225
00:14:40,640 --> 00:14:37,390
projects we've done so far and this is

226
00:14:44,640 --> 00:14:40,650
because we have this piece of software

227
00:14:48,210 --> 00:14:44,650
helping us to do the analysis we started

228
00:14:51,690 --> 00:14:48,220
in 2007 with one project and so far this

229
00:14:56,780 --> 00:14:51,700
during 5 months we did 12 projects for

230
00:15:03,120 --> 00:15:00,060
okay so this is about the quantity what

231
00:15:07,440 --> 00:15:03,130
about the quality the accuracy of

232
00:15:13,110 --> 00:15:07,450
information of the data we had a small

233
00:15:17,220 --> 00:15:13,120
raise from 2007 to 2010 and now we have

234
00:15:18,360 --> 00:15:17,230
high stabilization since then and what

235
00:15:22,230 --> 00:15:18,370
about the value for money

236
00:15:26,550 --> 00:15:22,240
excellent since 2010 that's what the

237
00:15:29,160 --> 00:15:26,560
customers tell us conclusion remote

238
00:15:31,889 --> 00:15:29,170

viewing what we have found out and that

239
00:15:34,829 --> 00:15:31,899
daily job is a profitable human

240
00:15:37,980 --> 00:15:34,839
technology with great value at low-cost

241
00:15:39,990 --> 00:15:37,990
and quick turnaround its profitable for

242
00:15:43,040 --> 00:15:40,000
the provider and for the clients

243
00:15:46,740 --> 00:15:43,050
so that means it is accessible to most

244
00:15:50,759 --> 00:15:46,750
today for each project we do we earn

245
00:15:58,120 --> 00:15:50,769
money and we gave valuable data to our

246
00:15:58,130 --> 00:16:07,370
[Applause]

247
00:16:16,490 --> 00:16:12,180
are your viewers blind to the total

248
00:16:22,740 --> 00:16:16,500
nature of the project yes they are also

249
00:16:26,660 --> 00:16:22,750
how many targets per project okay there

250
00:16:33,329 --> 00:16:26,670
is one target but the target can be

251
00:16:36,300 --> 00:16:33,339
quite it's like in the target we can

252
00:16:39,900 --> 00:16:36,310
have several questions okay and these

253
00:16:42,180 --> 00:16:39,910
questions can be quite different it

254
00:16:45,240 --> 00:16:42,190
depends on the project when the question

255
00:16:50,310 --> 00:16:45,250
when the task is too complex or when the

256
00:16:54,810 --> 00:16:50,320
client want huge amount of data dealing

257
00:17:01,880 --> 00:16:54,820
with different aspect of a target then

258
00:17:10,710 --> 00:17:06,090
so so if a viewer works multiple

259
00:17:14,299 --> 00:17:10,720
sessions is that viewer one viewer does

260
00:17:21,030 --> 00:17:18,240
one viewer one session one project when

261
00:17:25,260 --> 00:17:21,040
you when we have let's say a project

262
00:17:28,049 --> 00:17:25,270
with three viewers each viewer does a

263
00:17:32,120 --> 00:17:28,059

single session a 45-minute session or a

264
00:17:35,640 --> 00:17:32,130
30-minute session I understand thank you

265
00:17:39,299 --> 00:17:35,650
in each session every sessions for

266
00:17:41,560 --> 00:17:39,309
example every session is independent

267
00:17:45,070 --> 00:17:41,570
from the others

268
00:17:49,990 --> 00:17:45,080
we're blind thank you very much brings

269
00:17:52,120 --> 00:17:50,000
back some memories we had wrestled with

270
00:17:54,040 --> 00:17:52,130
this a lot and hunted for our ties day

271
00:17:55,720 --> 00:17:54,050
to figure in merits and stuff like that

272
00:17:57,100 --> 00:17:55,730
I don't want to get into that here maybe

273
00:18:00,490 --> 00:17:57,110
you and I should talk later

274
00:18:03,040 --> 00:18:00,500
no but I do have a general question we

275
00:18:05,440 --> 00:18:03,050
ran into and using multiple viewers on

276
00:18:09,640 --> 00:18:05,450
one task and then sooner or later you

277
00:18:12,240 --> 00:18:09,650
have to prioritize the some data that

278
00:18:15,400 --> 00:18:12,250
will ultimately be better than others

279
00:18:17,380 --> 00:18:15,410
who actually identifies that do you dump

280
00:18:19,360 --> 00:18:17,390
everything over to the client or do you

281
00:18:22,900 --> 00:18:19,370
do any prioritizing before you even give

282
00:18:27,130 --> 00:18:22,910
it to the client the whole what we call

283
00:18:32,460 --> 00:18:27,140
the analyst Pro the analysis process we

284
00:18:36,550 --> 00:18:32,470
have one or two analysts which work on

285
00:18:41,620 --> 00:18:36,560
the whole amount of data and we process

286
00:18:45,190 --> 00:18:41,630
the data to make sure that we give the

287
00:18:51,940 --> 00:18:45,200
clients the best view to this data and

288
00:18:55,540 --> 00:18:51,950

we cross-reference everything and we we

289
00:18:58,060 --> 00:18:55,550
write everything in proper French for

290
00:19:01,240 --> 00:18:58,070
example so that the clients can

291
00:19:07,150 --> 00:19:01,250
understand more easily what we did what

292
00:19:11,620 --> 00:19:07,160
we do and we show the clients in a

293
00:19:16,680 --> 00:19:11,630
report a fully detailed report what we

294
00:19:21,070 --> 00:19:16,690
think are good data intuitive data or

295
00:19:25,480 --> 00:19:21,080
aol's for example I don't know if I am

296
00:19:27,700 --> 00:19:25,490
answering your question here I really

297
00:19:29,650 --> 00:19:27,710
like what you're doing the one thing I

298
00:19:31,330 --> 00:19:29,660
would question is whether or not you can

299
00:19:35,430 --> 00:19:31,340
really attribute your improving results

300
00:19:40,000 --> 00:19:35,440
to this software because so much of

301
00:19:42,120 --> 00:19:40,010
getting a good rating from your client

302
00:19:44,890 --> 00:19:42,130
has to do with the project manager and

303
00:19:48,130 --> 00:19:44,900
how good a job you do figuring out which

304
00:19:50,340 --> 00:19:48,140
remote viewer to assign what task what

305
00:19:53,170 --> 00:19:50,350
particulars

306
00:19:55,420 --> 00:19:53,180
so there's a lot of different factors

307
00:19:57,220 --> 00:19:55,430
involved as you yeah

308
00:19:59,980 --> 00:19:57,230
this is just an example I'm just saying

309
00:20:03,660 --> 00:19:59,990
that the software may be an irrelevant

310
00:20:06,640 --> 00:20:03,670
factor right not to your success you're

311
00:20:08,680 --> 00:20:06,650
telling us that but I am saying it seems

312
00:20:11,380 --> 00:20:08,690
to me from my experience with remote

313
00:20:13,300 --> 00:20:11,390

viewing there's a lot of other simple

314
00:20:15,790 --> 00:20:13,310
factors it could be influencing your

315
00:20:18,970 --> 00:20:15,800
success rates besides just a software

316
00:20:21,400 --> 00:20:18,980
run of which is your project manager how

317
00:20:24,910 --> 00:20:21,410
good you are at asking the right

318
00:20:29,170 --> 00:20:24,920
question to the right now sure but every

319
00:20:36,670 --> 00:20:29,180
step of the project is important and but

320
00:20:39,940 --> 00:20:36,680
where you can when you can improve very

321
00:20:43,930 --> 00:20:39,950
highly when you can most improve the

322
00:20:47,050 --> 00:20:43,940
process is when you try when you want to

323
00:20:50,590 --> 00:20:47,060
industrialize the analysis tasks because

324
00:20:52,540 --> 00:20:50,600
analysis takes a very long time so

325
00:20:57,090 --> 00:20:52,550
that's when you want you want to start

326
00:20:59,500 --> 00:20:57,100
but at each step of the project we did

327
00:21:02,140 --> 00:20:59,510
something here's something there you

328
00:21:06,760 --> 00:21:02,150
know to improve the whole system the

329
00:21:09,190 --> 00:21:06,770
whole product the whole process okay I

330
00:21:11,080 --> 00:21:09,200
was gonna ask the same question but I

331
00:21:13,180 --> 00:21:11,090
continued questions I'll have you

332
00:21:15,160 --> 00:21:13,190
thought about doing Bayesian backwards

333
00:21:18,220 --> 00:21:15,170
inference to your Debian dependent

334
00:21:21,250 --> 00:21:18,230
variables so you could you haven't well

335
00:21:23,790 --> 00:21:21,260
let's talk about that later okay