0:0:0.0 --> 0:0:0.310  
Sorelle, Richard P. (HOU)  
Yeah.

0:0:0.320 --> 0:0:14.40  
Sorelle, Richard P. (HOU)  
So like I said, we convert the line breaks to to tabs, select all the tasks, go to convert text to table and then we can do this and use tab to separate the text and then we get the table.

0:0:15.320 --> 0:0:15.570  
Hoang, Nick Vu  
Umm.

0:0:14.980 --> 0:0:17.700  
Sorelle, Richard P. (HOU)  
Umm so I'm I'm gonna go ahead and close out of this case.

0:0:17.710 --> 0:0:29.140  
Sorelle, Richard P. (HOU)  
I already did that in another another file, but let's let's not savable go to the table alright, so here's what it looks like in the table right is.

0:0:29.890 --> 0:0:30.170  
Hoang, Nick Vu  
OK.

0:0:32.220 --> 0:0:36.390  
Sorelle, Richard P. (HOU)  
You know timestamp, speaker and then the text and this is.

0:0:38.890 --> 0:0:41.110  
Sorelle, Richard P. (HOU)  
Then we can we can take that into.

0:0:43.460 --> 0:0:44.750  
Hoang, Nick Vu  
Excel OK.

0:0:44.190 --> 0:0:49.780  
Sorelle, Richard P. (HOU)  
And jacksel, which at least you know not automating everything is.

0:0:49.790 --> 0:0:51.610  
Sorelle, Richard P. (HOU)  
It's easier to to mess with, right?

0:0:52.560 --> 0:0:53.10  
Hoang, Nick Vu  
Umm.

0:0:52.90 --> 0:1:4.980  
Sorelle, Richard P. (HOU)  
So the first thing I do is I just create a marker right that that says OK, so this this is just a 0 for to start but it says if the last one is the same as this one.

0:1:16.500 --> 0:1:16.730  
Hoang, Nick Vu  
Mm-hmm.

0:1:4.990 --> 0:1:16.910  
Sorelle, Richard P. (HOU)  
So if speaker B1 is the same as you know B2, give me a one here so that I know all this is 1 chunk right. Uh.

0:1:19.360 --> 0:1:30.980  
Sorelle, Richard P. (HOU)  
Yeah, same, you know, and then I just sort of do a fill down so that it just automatically says, you know, if this one is the same as as the last one, give me one.

0:1:30.990 --> 0:1:33.320  
Sorelle, Richard P. (HOU)  
Otherwise, give me a 0 and that way I have.

0:1:33.370 --> 0:1:38.910  
Sorelle, Richard P. (HOU)  
I know that wherever there's a 0, there's a start of a new new chunk of text, right?

0:1:39.680 --> 0:1:41.320  
Hoang, Nick Vu  
OK, I see what you mean.

0:1:40.460 --> 0:1:42.110  
Sorelle, Richard P. (HOU)  
Umm. Yeah.

0:1:42.120 --> 0:1:44.100  
Sorelle, Richard P. (HOU)  
And then second, catenate.

0:1:44.410 --> 0:1:48.100  
Sorelle, Richard P. (HOU)  
Concat why concatenate that run?

0:1:48.110 --> 0:1:50.320  
Sorelle, Richard P. (HOU)  
But anyways, that's right.

0:1:50.330 --> 0:1:59.960  
Sorelle, Richard P. (HOU)  
I was just testing stuff and then I can do, you know, manually go in and say concat, you know the text.

0:1:59.970 --> 0:2:10.420  
Sorelle, Richard P. (HOU)  
So concat see from the zero to the the you know between the the zeros and and concatenate all of that to create one text.

0:2:11.440 --> 0:2:13.610  
Sorelle, Richard P. (HOU)  
Uh, and then manually.

0:2:13.620 --> 0:2:23.830  
Sorelle, Richard P. (HOU)  
You then have to go in and say, OK, you know, merge, merge and center and then edit all these these things into one.

0:2:25.630 --> 0:2:26.290  
Sorelle, Richard P. (HOU)  
One chunk.

0:2:26.340 --> 0:2:27.840  
Hoang, Nick Vu  
Or body attacks OK.

0:2:28.270 --> 0:2:28.860  
Sorelle, Richard P. (HOU)  
Yeah.

0:2:28.930 --> 0:2:31.530  
Sorelle, Richard P. (HOU)  
And then you can convert it back to a table.

0:2:33.220 --> 0:2:35.870  
Sorelle, Richard P. (HOU)  
Can and then convert it from from a table.

0:2:35.880 --> 0:2:36.270  
Sorelle, Richard P. (HOU)  
You can.

0:2:36.350 --> 0:2:36.690  
Sorelle, Richard P. (HOU)  
Yeah.

0:2:36.700 --> 0:2:40.350  
Sorelle, Richard P. (HOU)  
Then you can convert it back into a table and and word convert it from a.

0:2:48.780 --> 0:2:49.0  
Hoang, Nick Vu  
OK.

0:2:42.600 --> 0:2:49.990  
Sorelle, Richard P. (HOU)  
Table in Word to back to text and it'll be paragraphs and the final result.

0:2:50.50 --> 0:2:51.300  
Sorelle, Richard P. (HOU)  
Let's find a clean one.

0:2:52.520 --> 0:2:53.580  
Sorelle, Richard P. (HOU)  
Obviously, you know.

0:2:55.270 --> 0:2:56.630  
Sorelle, Richard P. (HOU)  
Looks something like.

0:3:4.280 --> 0:3:6.420  
Sorelle, Richard P. (HOU)  
You know, like this.

0:3:6.640 --> 0:3:6.880  
Hoang, Nick Vu  
Umm.

0:3:6.430 --> 0:3:6.940  
Sorelle, Richard P. (HOU)  
So.

0:3:7.330 --> 0:3:12.880  
Sorelle, Richard P. (HOU)  
So the only thing the only timestamp, the ones getting preserved is the the first timestamp from.

0:3:13.460 --> 0:3:18.840  
Sorelle, Richard P. (HOU)  
So like this one, you know, at the end of the day when I'm converting it back, I'll probably just get rid of all this.

0:3:19.800 --> 0:3:21.390  
Sorelle, Richard P. (HOU)  
And then you know what I'm saying?

0:3:20.390 --> 0:3:23.30  
Hoang, Nick Vu  
OK. Yes.

0:3:22.90 --> 0:3:26.270  
Sorelle, Richard P. (HOU)  
So I'm not even sure if the merge and center step is necessary.

0:3:44.900 --> 0:3:45.120  
Hoang, Nick Vu  
Umm.

0:3:29.420 --> 0:3:45.640  
Sorelle, Richard P. (HOU)  
But in any case, so that way you just have the timestamp, the speaker and timestamp, and the and the speaker from the first line first row and then the concatenated whatever, and then you can get rid of the extraneous rows really, and that might be easy.

0:3:45.650 --> 0:3:47.340  
Sorelle, Richard P. (HOU)  
Easiest. Umm.

0:3:47.570 --> 0:3:48.250  
Hoang, Nick Vu  
OK.

0:3:49.60 --> 0:3:59.80  
Hoang, Nick Vu  
And so within this, so this is just wrangling the data into a format that you can actually just read through now.

0:3:58.880 --> 0:3:59.80  
Sorelle, Richard P. (HOU)  
Yeah.

0:3:59.170 --> 0:4:3.710  
Hoang, Nick Vu  
So now we're getting onto conversations about kind of like.

0:4:6.900 --> 0:4:7.770  
Hoang, Nick Vu  
Hey guys.

0:4:17.890 --> 0:4:18.490  
Sorelle, Richard P. (HOU)  
I mean, that's.

0:4:8.200 --> 0:4:18.520  
Hoang, Nick Vu  
This is the bulk of kind of like actually manually going through and kind of filtering out, kind of like any typos that the.

0:4:22.700 --> 0:4:22.950  
Hoang, Nick Vu  
OK.

0:4:18.500 --> 0:4:31.410  
Sorelle, Richard P. (HOU)  
Yeah, that part, that parts pretty much manual because because ultimately someone someone really needs to sit down and listen to the recording because obviously the the teams transcription is not 100%.

0:4:33.450 --> 0:4:33.650  
Sorelle, Richard P. (HOU)  
And.

0:4:35.380 --> 0:4:37.210  
Sorelle, Richard P. (HOU)  
So if we can find a reason.

0:4:38.640 --> 0:4:39.130  
Sorelle, Richard P. (HOU)  
No, I don't.

0:4:39.140 --> 0:4:41.900  
Sorelle, Richard P. (HOU)  
I don't see a good typo in the in the transcript of this, but.

0:4:43.70 --> 0:4:43.440  
Hoang, Nick Vu  
OK. Yeah.

0:4:43.730 --> 0:4:45.490  
Sorelle, Richard P. (HOU)  
I mean, I I have a tendency to mumble.

0:4:59.330 --> 0:4:59.560  
Hoang, Nick Vu  
Umm.

0:4:47.100 --> 0:5:3.230  
Sorelle, Richard P. (HOU)  
We've been very fortunate that the folks that we've been interviewing lately, I think because their leadership they they know to get on teams and and enunciate and be very clear, they don't ramble too much, they do a bit, but they're not terrible.

0:5:3.240 --> 0:5:8.150  
Sorelle, Richard P. (HOU)  
I do know that when we start getting into focus groups, it teams are gonna have a hard time keeping up.

0:5:8.160 --> 0:5:14.910  
Sorelle, Richard P. (HOU)  
And so that's that stuff is just kind of manual that really is someone listening to a transcript and and editing typos.

0:5:15.250 --> 0:5:23.190  
Sorelle, Richard P. (HOU)  
And I mean, once we do this process that we've just gone over, the only thing that that I think could still be.

0:5:25.470 --> 0:5:27.660  
Sorelle, Richard P. (HOU)  
And let's go to the this might help better.

0:5:27.910 --> 0:5:28.950  
Sorelle, Richard P. (HOU)  
The only thing that could still be.

0:5:30.710 --> 0:5:37.400  
Sorelle, Richard P. (HOU)  
Maybe automated is that when you can concatenate these if if you know?

0:5:39.700 --> 0:5:50.620  
Sorelle, Richard P. (HOU)  
Uh, like you know, you see here it says get period and then your is like if you could get rid of the the excess punctuation and make you know just for to make it more clear when we're reading through as a paragraph.

0:5:51.780 --> 0:5:52.20  
Hoang, Nick Vu  
OK.

0:5:51.550 --> 0:5:54.740  
Sorelle, Richard P. (HOU)  
Umm, but I I don't know how many.

0:5:54.750 --> 0:5:55.0  
Sorelle, Richard P. (HOU)  
How?

0:5:55.10 --> 0:6:3.980  
Sorelle, Richard P. (HOU)  
I don't know if there is any instances where when it cuts off in between, you know, like if it's actually cutting off the end of a sentence or not.

0:6:5.400 --> 0:6:5.620  
Hoang, Nick Vu  
Umm.

0:6:3.990 --> 0:6:7.290  
Sorelle, Richard P. (HOU)  
Sometimes it is, sometimes it's not, so I'm not sure if you have a good way to figure that out, but.

0:6:11.160 --> 0:6:12.910  
Hoang, Nick Vu  
I think I'll definitely have to play your own.

0:6:12.920 --> 0:6:14.400  
Hoang, Nick Vu  
The heuristics, kind of.

0:6:14.980 --> 0:6:15.200  
Sorelle, Richard P. (HOU)  
Umm.

0:6:15.530 --> 0:6:17.320  
Hoang, Nick Vu  
I mean definitely the.

0:6:20.20 --> 0:6:20.810  
Hoang, Nick Vu  
Because, yeah, yes.

0:6:34.710 --> 0:6:35.120  
Sorelle, Richard P. (HOU)  
Umm.

0:6:20.820 --> 0:6:46.560  
Hoang, Nick Vu  
I'm not a linguistics specialist, but I definitely do have a good kind of idea of how I would tackle this problem with, especially with kind of with the initial data manipulation, it seems yeah, the first parts of kind of like I'm getting the data from it's raw transcript to kind of that nice outfit that you have.

0:6:46.570 --> 0:6:48.670  
Hoang, Nick Vu  
That's definitely a A comparable task.

0:6:48.990 --> 0:6:49.200  
Sorelle, Richard P. (HOU)  
Umm.

0:6:49.220 --> 0:6:57.680  
Hoang, Nick Vu  
Now I think I would definitely kind of have to have additional conversation just to like run with you with kind of like, yeah, kind of cleaning up those additional.

0:6:59.390 --> 0:7:0.340  
Hoang, Nick Vu  
Stop.

0:7:2.980 --> 0:7:3.310  
Sorelle, Richard P. (HOU)  
Mm-hmm.

0:7:4.530 --> 0:7:4.780  
Sorelle, Richard P. (HOU)  
You know.

0:7:0.970 --> 0:7:7.60  
Hoang, Nick Vu  
Stop words and punctuations, but that would just need probably's eyes to.

0:7:7.450 --> 0:7:9.510  
Hoang, Nick Vu  
But that's definitely something I can look into.

0:7:10.10 --> 0:7:17.690  
Sorelle, Richard P. (HOU)  
I honestly, if you can just do that first part that cuts you know, hours out of doing doing this you know long term.

0:7:17.700 --> 0:7:19.710  
Sorelle, Richard P. (HOU)  
So that would be fantastic.

0:7:20.860 --> 0:7:21.60  
Hoang, Nick Vu  
OK.

0:7:20.370 --> 0:7:22.450  
Sorelle, Richard P. (HOU)  
Just getting it to where it's a cleaner output.

0:7:22.460 --> 0:7:27.170  
Sorelle, Richard P. (HOU)  
We can start there and then we can play with some of the more complex like fun stuff later.

0:7:27.180 --> 0:7:34.950  
Sorelle, Richard P. (HOU)  
But yeah, if if if you have a idea in your head to run with that, that would be great. So.

0:7:36.130 --> 0:7:36.860  
Hoang, Nick Vu  
Sure.

0:7:36.990 --> 0:7:37.110  
Sorelle, Richard P. (HOU)  
Yeah.

0:7:37.370 --> 0:7:46.290  
Hoang, Nick Vu  
I think that what what would be most helpful for getting me started would just definitely outlining kind of the workflow from.

0:7:47.650 --> 0:7:48.880  
Hoang, Nick Vu  
Downloading.

0:7:52.700 --> 0:7:53.90  
Sorelle, Richard P. (HOU)  
Umm.

0:7:48.930 --> 0:7:57.260  
Hoang, Nick Vu  
Where do you download the the transcripts from and ultimately, where do you need them to be at the end of the day?

0:8:5.480 --> 0:8:5.700  
Hoang, Nick Vu  
Umm.

0:7:57.940 --> 0:8:13.840  
Sorelle, Richard P. (HOU)  
Uh, so they're downloaded from initially teams, so when we finish this call, for example, uh, I guess because I'm recording, it'll in in my chat log, it'll say in a transcript ready and I'll download it.

0:8:14.330 --> 0:8:23.940  
Sorelle, Richard P. (HOU)  
And usually with these with these interviews, what I do is I go and I save them here, I give them a name.

0:8:25.450 --> 0:8:25.650  
Hoang, Nick Vu  
OK.

0:8:30.310 --> 0:8:30.690  
Hoang, Nick Vu  
Umm.

0:8:25.330 --> 0:8:34.230  
Sorelle, Richard P. (HOU)  
So, so transcript, underscore site, the site number and then underscore participant number and then uh, the day's date.

0:8:35.310 --> 0:8:43.340  
Sorelle, Richard P. (HOU)  
And I I I just do it in this format cause it's easy to type but it also you know year, month, day keeps it in order for the computer.

0:8:44.760 --> 0:8:44.940  
Hoang, Nick Vu  
OK.

0:8:43.350 --> 0:8:45.330  
Sorelle, Richard P. (HOU)  
So that I can always kind of track some of that stuff.

0:8:48.820 --> 0:8:51.920  
Sorelle, Richard P. (HOU)  
And then where it should wind up?

0:8:51.930 --> 0:8:53.940  
Sorelle, Richard P. (HOU)  
So that's the uncleaned folder.

0:8:54.380 --> 0:8:54.500  
Hoang, Nick Vu  
Yeah.

0:8:53.950 --> 0:8:55.720  
Sorelle, Richard P. (HOU)  
That's just where raw transcripts go.

0:9:0.530 --> 0:9:0.730  
Hoang, Nick Vu  
OK.

0:8:56.490 --> 0:9:8.280  
Sorelle, Richard P. (HOU)  
Ultimately, when it's done, it should just be out here in this folder and it should have clean or cleaned or some version of that at the end of the file name, just to to denote that that's the the final version to be used.

0:9:12.20 --> 0:9:12.220  
Hoang, Nick Vu  
OK.

0:9:15.140 --> 0:9:16.430  
Hoang, Nick Vu  
That sounds good.

0:9:16.480 --> 0:9:19.810  
Hoang, Nick Vu  
OK, that definitely gives me a good start.

0:9:20.120 --> 0:9:20.440  
Sorelle, Richard P. (HOU)  
Welcome.

0:9:20.240 --> 0:9:22.10  
Hoang, Nick Vu  
I can play around with.

0:9:22.100 --> 0:9:24.530  
Hoang, Nick Vu  
I mean, I was kind of looking today.

0:9:29.430 --> 0:9:29.640  
Sorelle, Richard P. (HOU)  
Umm.

0:9:24.540 --> 0:9:39.210  
Hoang, Nick Vu  
There's definitely modules that can manipulate all those, and I can definitely let's say let me give you a tangible dateline because that seems pretty accomplishable.

0:9:43.830 --> 0:9:44.50  
Sorelle, Richard P. (HOU)  
OK.

0:9:56.720 --> 0:9:56.980  
Sorelle, Richard P. (HOU)  
OK.

0:9:57.80 --> 0:9:57.570  
Hoang, Nick Vu  
That sounds good.

0:9:57.980 --> 0:9:58.630  
Sorelle, Richard P. (HOU)  
Yeah.

0:9:58.720 --> 0:10:3.670  
Sorelle, Richard P. (HOU)  
Do you have access to the M drive location where these transcripts are stored?

0:10:6.840 --> 0:10:7.140  
Sorelle, Richard P. (HOU)  
OK.

0:10:3.450 --> 0:10:16.290  
Hoang, Nick Vu  
I don't, I don't think so, but I could definitely just try and if you send me this, the transcript of the one that we're having right now and I guess like let's see.

0:10:16.150 --> 0:10:19.980  
Sorelle, Richard P. (HOU)  
I have to uh, so I have to leave the transcripts here like clean ones.

0:10:21.280 --> 0:10:21.490  
Hoang, Nick Vu  
Mm-hmm.

0:10:19.990 --> 0:10:25.490  
Sorelle, Richard P. (HOU)  
I could send you, but the the uncleaned ones I can't because it's data.

0:10:31.180 --> 0:10:34.150  
Hoang, Nick Vu  
OK, not or even the one.

0:10:38.500 --> 0:10:38.720  
Hoang, Nick Vu  
OK.

0:10:25.500 --> 0:10:40.690  
Sorelle, Richard P. (HOU)  
So let me get you added to this folder and then that way you can you can you that way you can access it and you can play with an actual play with some of the actual stuff.

0:10:40.740 --> 0:10:41.410  
Sorelle, Richard P. (HOU)  
We just can't.

0:10:41.420 --> 0:10:47.570  
Sorelle, Richard P. (HOU)  
We can't take it out of that that shared folder because we're not, we're not allowed to.

0:10:49.130 --> 0:10:49.810  
Hoang, Nick Vu  
Gotcha.

0:10:47.640 --> 0:10:55.610  
Sorelle, Richard P. (HOU)  
So because it's data and it's even deidentified, it's kind of still technically identifiable data in some ways.

0:10:55.620 --> 0:10:59.230  
Sorelle, Richard P. (HOU)  
So we don't, I don't like to take him out.

0:10:59.300 --> 0:11:5.460  
Sorelle, Richard P. (HOU)  
Hopefully, since you're already in the system, it shouldn't be difficult to get you added to the folder.

0:11:6.460 --> 0:11:7.260  
Sorelle, Richard P. (HOU)  
Umm so.

0:11:6.920 --> 0:11:13.170  
Hoang, Nick Vu  
OK and ohh yeah and quick clarification, I meant sorry the eventually yes that would be great.

0:11:14.80 --> 0:11:21.900  
Hoang, Nick Vu  
I think for me tinkering with the data, if it's quicker just to transcribe I I guess the audio transcript.

0:11:21.910 --> 0:11:23.950  
Hoang, Nick Vu  
I've just the meeting that we're having right now.

0:11:24.50 --> 0:11:24.540  
Hoang, Nick Vu  
Would that work?

0:11:24.270 --> 0:11:26.60  
Sorelle, Richard P. (HOU)  
Oh, yeah, yeah, yeah, that works fine.

0:11:26.70 --> 0:11:28.150  
Sorelle, Richard P. (HOU)  
We can send that wherever so yeah.

0:11:28.420 --> 0:11:31.710  
Hoang, Nick Vu  
Yeah, that would be great if you could share that with me.

0:11:32.130 --> 0:11:34.100  
Sorelle, Richard P. (HOU)  
Umm cool.

0:11:31.720 --> 0:11:36.870  
Hoang, Nick Vu  
Then I could start playing around with that and so I can get an idea of just how to work with the structure.

0:11:37.500 --> 0:11:37.660  
Sorelle, Richard P. (HOU)  
Yeah.

0:11:38.560 --> 0:11:38.850  
Sorelle, Richard P. (HOU)  
Perfect.

0:11:40.650 --> 0:11:40.970  
Sorelle, Richard P. (HOU)  
All right.

0:11:39.920 --> 0:11:41.280  
Hoang, Nick Vu  
OK, sounds good.

0:11:41.780 --> 0:11:42.0  
Sorelle, Richard P. (HOU)  
Alright.

0:11:42.10 --> 0:11:42.490  
Sorelle, Richard P. (HOU)  
Thanks nick.

0:11:43.640 --> 0:11:44.430  
Hoang, Nick Vu  
No problem.

0:11:44.500 --> 0:11:52.490  
Hoang, Nick Vu  
I'll definitely get those to you according to the outline dates I have.

0:11:52.500 --> 0:11:53.780  
Hoang, Nick Vu  
OK, sounds great.

0:11:53.90 --> 0:11:53.800  
Sorelle, Richard P. (HOU)  
All right, great.

0:11:53.790 --> 0:11:54.890  
Hoang, Nick Vu  
You have a good rest of your day.

0:11:55.180 --> 0:11:55.770  
Sorelle, Richard P. (HOU)  
Alright, thanks.

0:11:56.180 --> 0:11:56.790  
Sorelle, Richard P. (HOU)  
Yeah, no problem.

0:11:54.980 --> 0:11:57.510  
Hoang, Nick Vu  
Thank you for meeting with me. I.

0:11:56.800 --> 0:11:57.570  
Sorelle, Richard P. (HOU)  
Thanks. Bye.