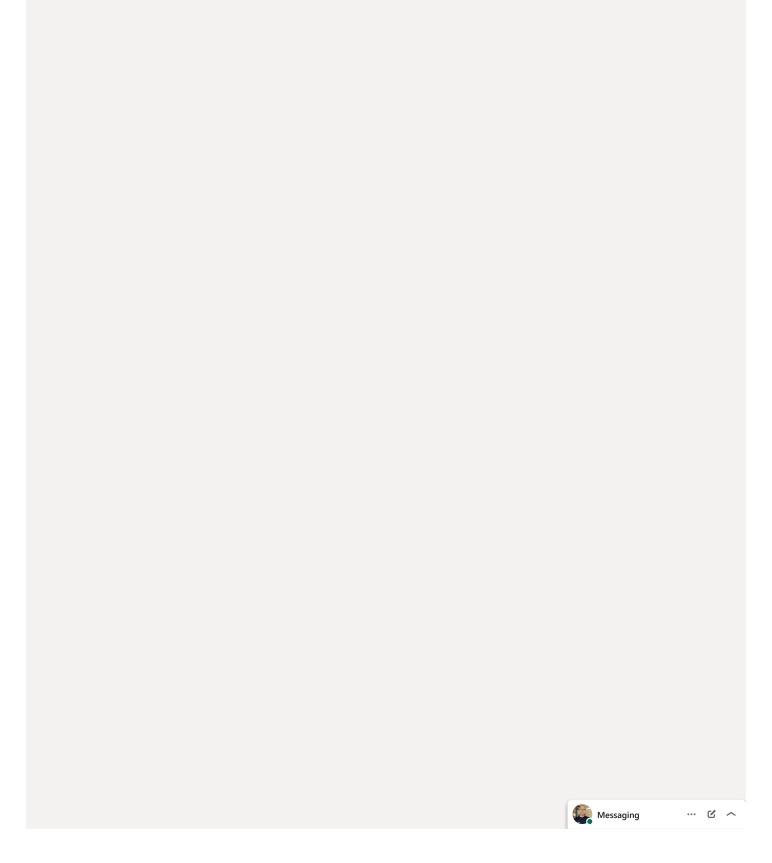


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Try it out

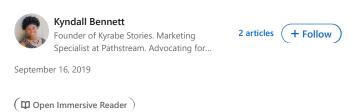


1 of 7

```
00:00:12,679 --> 00:00:15,690
especially when I'm
debating something.
00:00:15,690 --> 00:00:19,859
So I went to Publix
in order to get some
00:00:19,859 --> 00:00:22,140
stuff to slow cook,
and I decided, "Hmm
00:00:22,140 --> 00:00:24,090
this is going to take a while to cook.
00:00:24,090 --> 00:00:26,970
Let me grab something
that I can cook in
00:00:26,970 --> 00:00:30,480
like 45 minutes,
so I grabbed some salmon.
00:00:30,480 --> 00:00:33,719W
ell, while looking
```

SRT Formatting for LinkedIn Video Captions

How to Format SRT Files for LinkedIn Video Captions

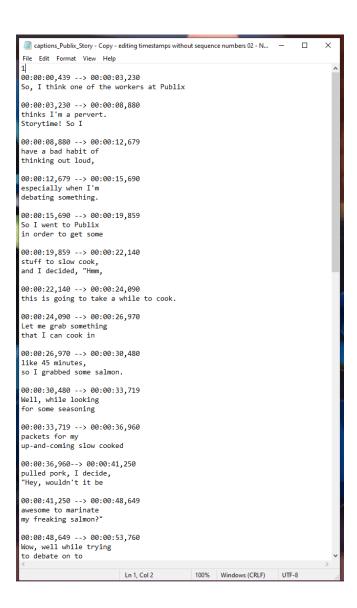


For anyone who has been trying to get captions to work properly on your LinkedIn video, I present to you a summary of FOUR HOURS OF TRIAL AND ERROR in order to properly format an SRT file to work properly with the LinkedIn video edit function! If there are any questions as to WHY any of these cases will cause an error, please know that I wish I could answer it for you. After that second hour, I just accepted whatever progress LinkedIn was willing to toss to me...

I have also linked my SRT file as a reference for how it was successfully generated into the new Kyrabe Stories video "Horribly Timed Comment in Publix" although downloading the text file may open with inaccurate formatting compared to what's shown in the image. If this is the case, then I hope that the instructions listed below will explain properly how to fix those issues.

Messaging ··· 🗹 🔨

It these tips neip out, please snare with anyone else who has been having issues with creating captioned content. Providing wider accessibility is important, but it's less likely to happen if creating accessible content has too many hurdles to jump!



This image is the final SRT draft that was accepted into the Kyrabe Stories video post "Horribly Timed Comment in Publix."

Yes, you need the "1" in the very first line of your SRT file.

If removed, you will get an error message stating, "Invalid SRT format at line 1: expected integer for sequence number"



Whenever I numbered each timestamp sequence (1,2,3,...) right before the new timestamp, the file would load just fine, but the formatting in the video never went passed the first caption line. Once I removed all the other sequence labels except for the first in line one, the formatting and caption timing was fixed.

UPDATE 03/23/2021 - A few recent SRT tests have shown that adding the number sequence right above the respective timestamp is fine now.

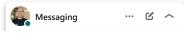
SRT number sequence formatting example provided by **Doug Piper**.

```
00:00:13,240 --> 00:00:17,640
The beer only has three ingredients,
knowledge, experience, and creativity.
00:00:19,560 --> 00:00:25,560
Everyone that works in beer has a
passion for beer, brews beer, I think
00:00:26,880 --> 00:00:32,160
has a story. I was officially 16,
no, actually rather 14.
00:00:32,800 --> 00:00:35,720
To me it just tasted like beer,
back then.
00:00:36,760 --> 00:00:41,280
It's like when you drink your first
coffee you don't distinuish the
00:00:45,640 --> 00:00:46,680
Beer is my art.
00:00:47,240 --> 00:00:53,200
It is a way to express myself to capture
whatever it is that it has inspired you.
```

Each timestamp needs to be formatted as Hour:Minute:Second,Millisecond

00:00:00,000 --> 00:00:00,001

Make sure to use a comma in between the "Second" and "Millisecond" timestamps. There should be no spaces within



the individual numbered sequences.

Single spacing before and after the --> ("dash" "dash" "greater than sign"). It WILL cause an error if there are two or more spaces either before or after these symbols!

UPDATE 02/03/2022 - Common Mistake! Make sure that you are indicating correctly where the time is supposed to end. If editing manually, it's super easy to place the number in the incorrect time section. For example: 00:01:00,000 --> 00:01:04,000 is a four-second time marker. 00:01:00,000 --> 01:00:04,000 is an hour and four seconds! Small change, huge difference!

Thank you, **Eric Marroquin**, for this example to watch out for!

No extra spaces at the end of the SRT file. It WILL cause an error!

I do not know why the LinkedIn SRT uploads hate extra spaces, but it was a pain figuring out that this was a contributing factor to all of those blasted red error messages. Many thanks to the brainstorming session in this LinkedIn Help Forum that lead to this realization!

Any extra spaces at the end of the SRT file and any extra spaces at the end of the timestamps, I deleted! A single space in between each timestamp/caption cluster works fine. A space after a split caption line is fine too.

Feel free to DM me if you get stuck with your own SRT file.

I might can help with "what" to do. Just please don't expect me to answer "why" it's formatted that way. Hopefully, LinkedIn will release an official explanation in the near future.

.....

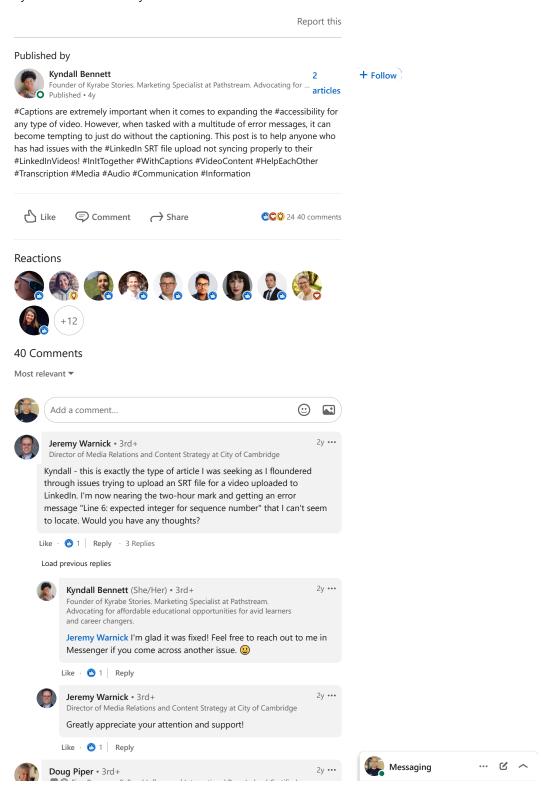
Special thanks to the University of lowa for their article "Digital Media - .srt Files Overview and Best Practices." It played a huge part in guiding me towards the right track with formatting the SRT file.

Messaging ... C ^

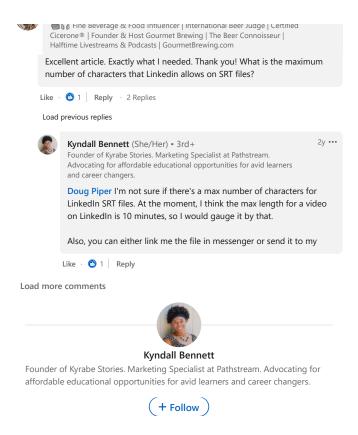
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Take care,

Kyndall Bennett from Kyrabe Stories



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... 6 ^ Messaging