

**Five  
ways  
to  
record  
virtual  
speakers**

**Tool Kit  
Resources**

# **A PLANNING GUIDE**

# So you want to host a virtual event with recorded\* speakers?

**Situation:** You want to host a semi-live or on-demand virtual event showcasing speakers and their presentations. This means you will need them to record themselves in advance.

**Question:** How do you get the recording from them, especially if they are either socially distancing or in a distant location? And more importantly, ***how do you want that final recording to appear to your intended audience?***

**Answer:** You have at least five options to consider, which you will want to debate before you invite your speakers. Each choice has different technology, post-production and budget considerations.

\*It has become common not to expect speakers to present live due to potential connectivity and technology failures.



# Zoom self record with screen share

**Pros:** Easy, free, immediate,  
can record to cloud

**Cons:** Speaker image  
is subordinate to slides, ends up  
being a “recorded slide show”



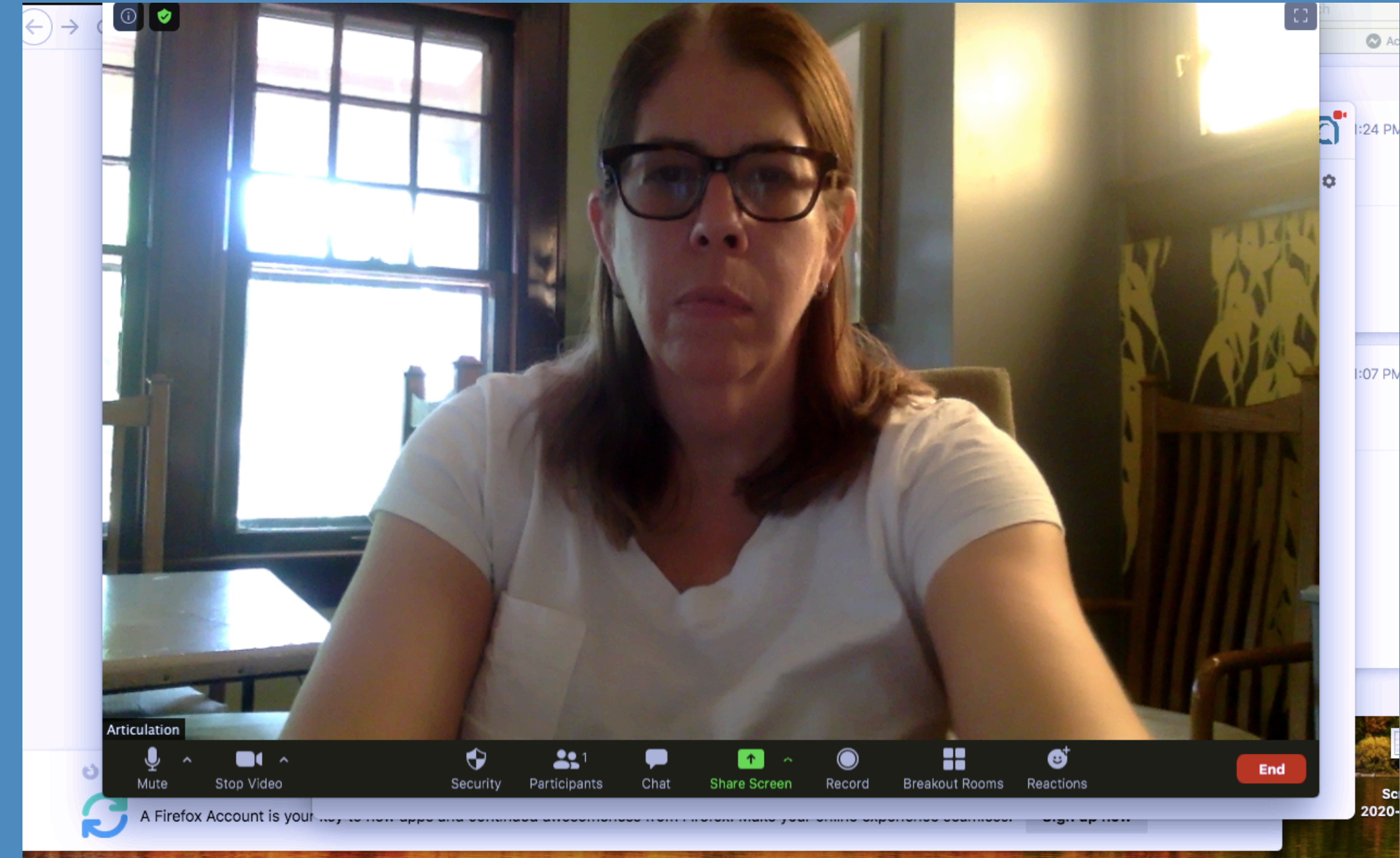


# Zoom self record *without* screen share

**Pros:** Easy, free, immediate,  
can record to cloud

**Cons:** No imagery to support  
talk, no jolts for audience

**Notes:** Consider external connected microphone,  
front lighting, standing set up for more impactful delivery



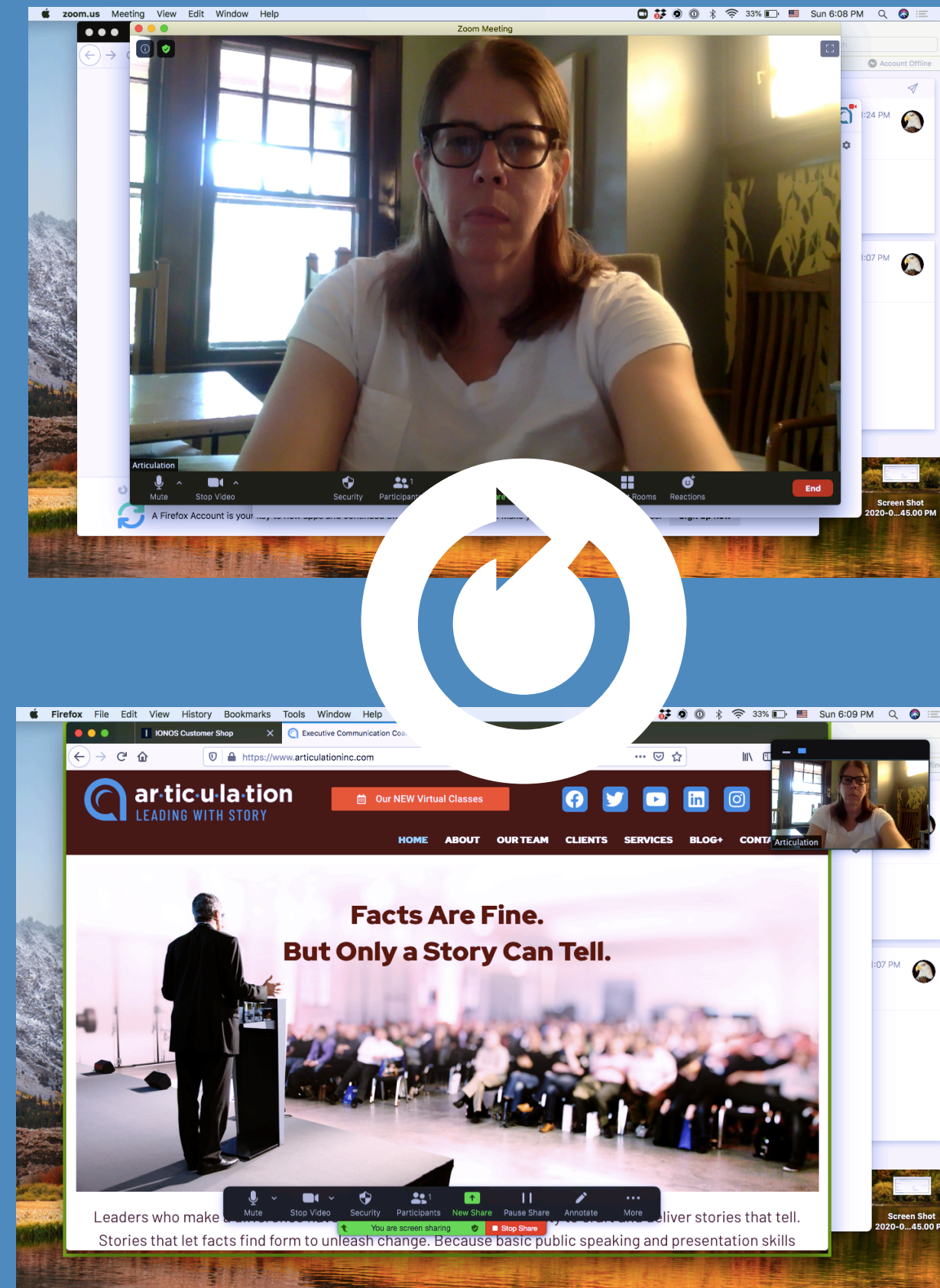


# Zoom self record *turning on and off* screen share by speaker

**Pros:** Easy, free, immediate, can record to cloud, maintains full screen speaker image

**Cons:** Switching between full speaker and slide mode can lag and requires speaker to be very practiced

**Notes:** Consider external connected microphone, front lighting, standing set up for more impactful delivery

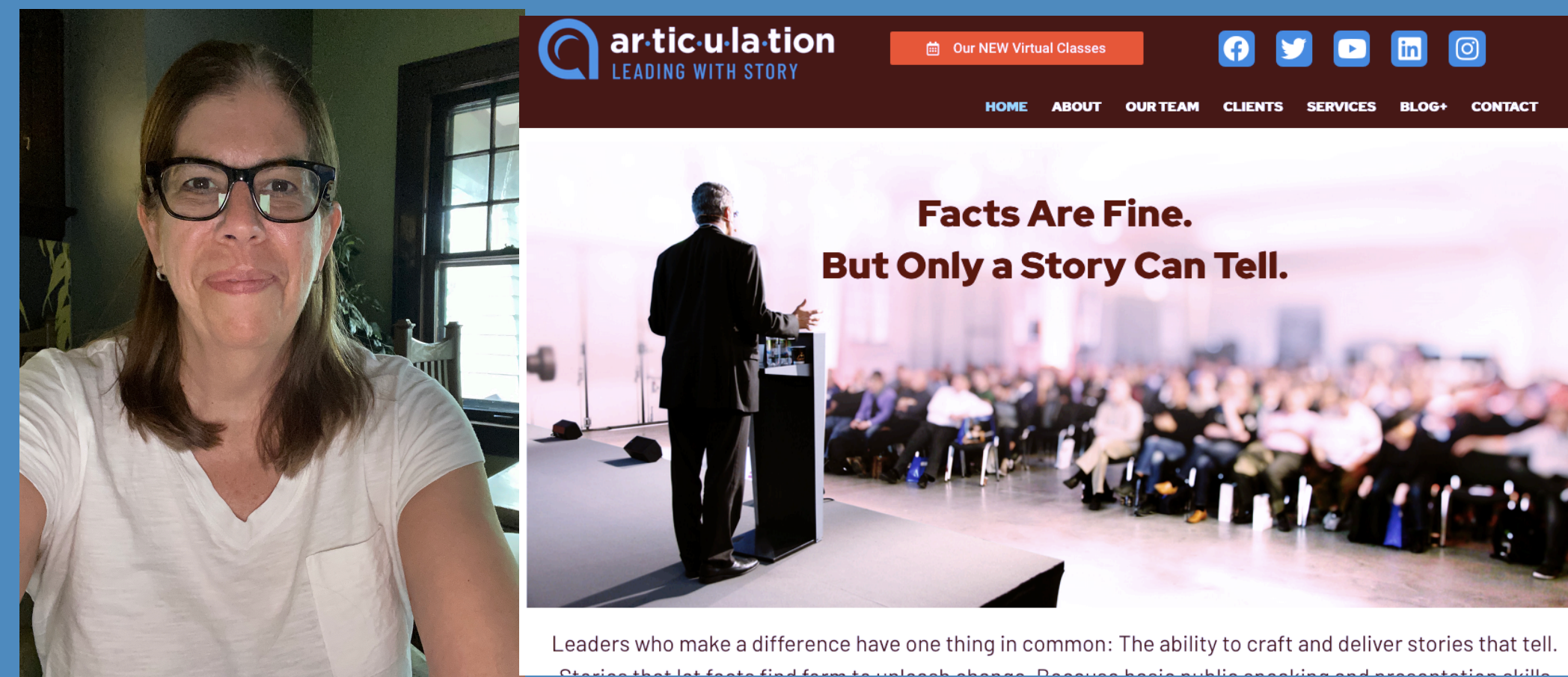




# 1/3rd - 2/3rd Speaker / Screen Share

**Pros:** Higher quality speaker record on a **phone or other camera**, images of both speaker and slides appear throughout whole recording side by side

**Cons:** Requires post-production support to blend speaker video and slides

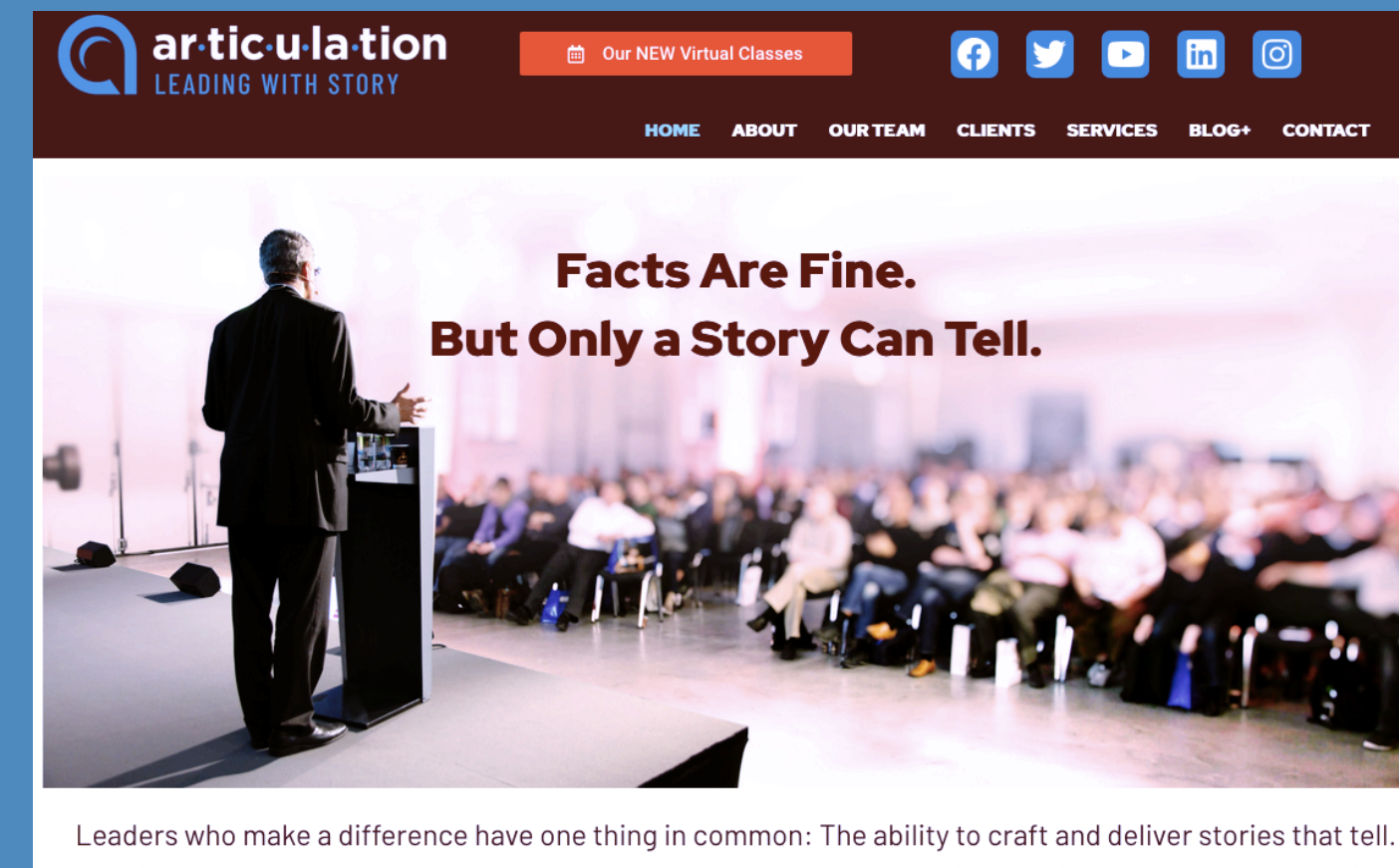
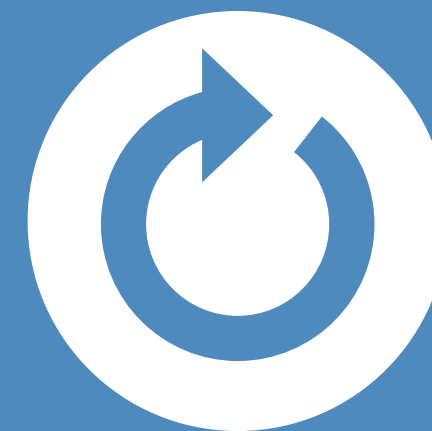




# TED-Style Recording (Speaker and Slides alternate full screen)

**Pros:** Higher quality speaker record on a phone or other camera,  
Audience feels “jolts” from slides / speaker switching

**Cons:** Requires post-production support to switch speaker video and slides



**Notes:** Consider external connected microphone, front lighting, standing set up for more impactful delivery



# Additional Considerations

## Video Kits

Be prepared to survey your speakers of their technology needs and send them equipment they may not have (recording device, lighting, microphones, tripods).

## File Transfer

Assure your speaker has enough file storage on their recording device and also a way to transfer the file (Google Drive, Dropbox) if they are not recording to the cloud.

## Captioning

Should you want closed captioning on your videos, plan for an additional week to hire a captioning service or caption in-house after final video edits are completed.

## Remote Access

Services do exist, albeit costly, for you to have remote camera control while your speakers are recording. You may want to at least consider scheduling a virtual call to watch them record and correct any production concerns in progress.



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