

Preventing & Stopping Disruptive Zoom Attendees (Rascals)

Solutions to Zoom-Bombing

Flight attendants always give a quick tutorial on how to respond if a disaster occurs during a flight. Similarly, disruptions to your Zoom sessions are not expected, but it is a good idea to be prepared.

The University of Dayton IT team has configured Zoom's privacy and security settings to reduce the possibility of unwelcome guests (rascals) from joining your online class session. Some refer to this as "Zoom-bombing".

How Rascals Might Disrupt Your Class

Unfortunately, your students have ways of sharing information that allows unwelcomed rascals to connect and create disruptions. The measures explained in this document will increase the integrity of your Zoom sessions, reduce the chances of unwanted attendees, and equip you to quickly deal with the rascals.

There are three things to know about how a rascal can disrupt your Zoom class session.

1. Any rascal provided with the link to your class meeting can join.
2. A rascal can produce disruptive audio or camera views.
3. A rascal can share disruptive content.

Below are the countermeasures to these three intrusions.

1. Preventing Rascals from Gaining Access to your Zoom Session

- **Use Isidore**

By using the [Zoom Meetings tool in Isidore](#) it is more difficult for students to share the link to your class session with rascals. The less secure alternative is to email the direct link to your roster.

- **Disable Join Before Host**

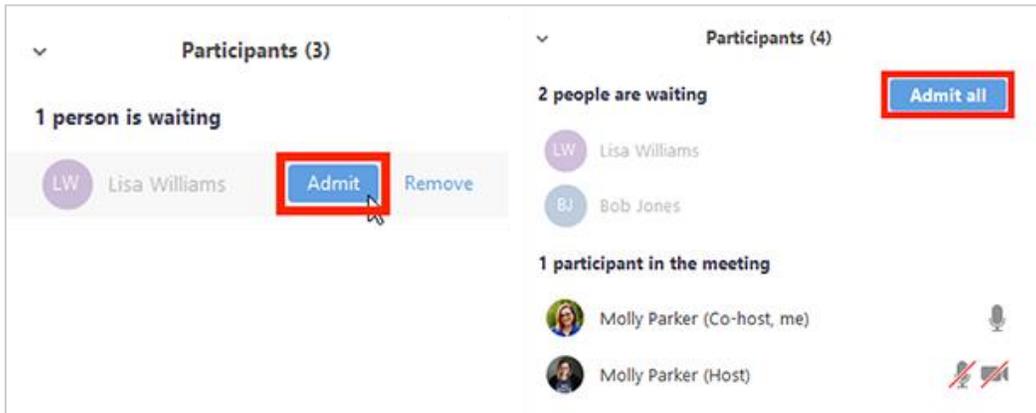
This prevents anyone from joining your class until you have joined yourself. These options can be found when scheduling your meeting.

Meeting Options

- Require meeting password
- Enable join before host
- Mute participants upon entry
- Use Personal Meeting ID 6808108809
- Enable waiting room

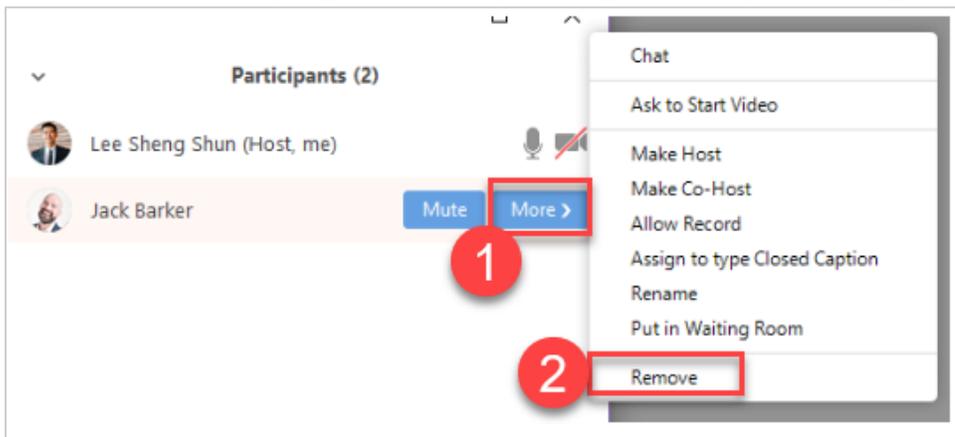
- **Use the [Waiting Room](#) and only admit identifiable students**

This isn't bullet-proof because a rascal could use the name of one of your students, but it gives you a chance to only allow names you trust to be admitted from the waiting room.



- **Kick a Rascal out of the session**

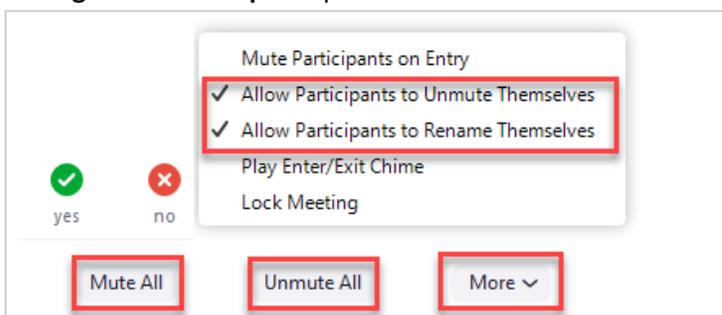
In the **Manage Participants** panel, click **More** beside the attendee's name, and then click **Remove**. And if they try to get back in they should get stuck in your **Waiting Room!**



2. Stop Disruptive Audio or Camera Views

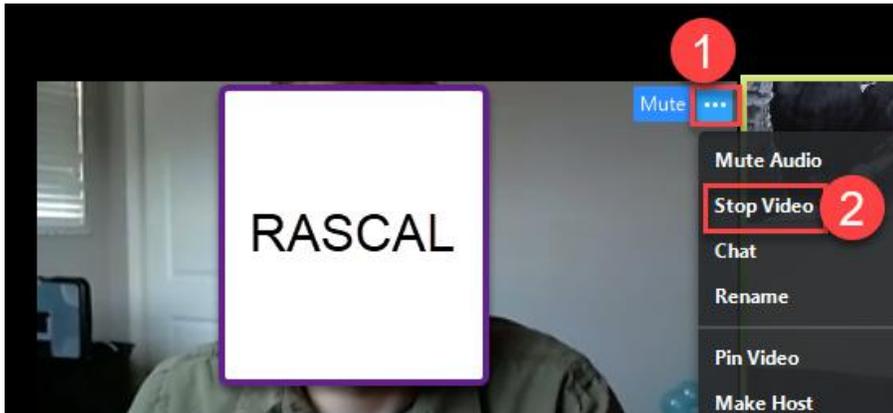
- **Mute Participants**

You can mute one attendee or the whole room. These options are presented in the **Management Participants** panel. Click **More** to disallow them from unmuting themselves.



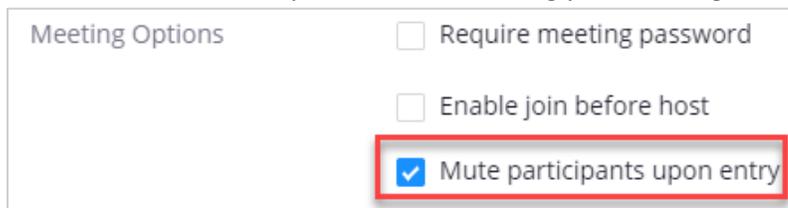
- **Stop a Participants Video**

The easiest way to stop a rascal's video is to find their video in the grid of cameras, click the three dots to access the options, and then click **Stop Video**



- **Mute Participants on Entry**

This can be done using the same options described in the previous Mute Participants section, but it's best to set this option when scheduling your meeting.

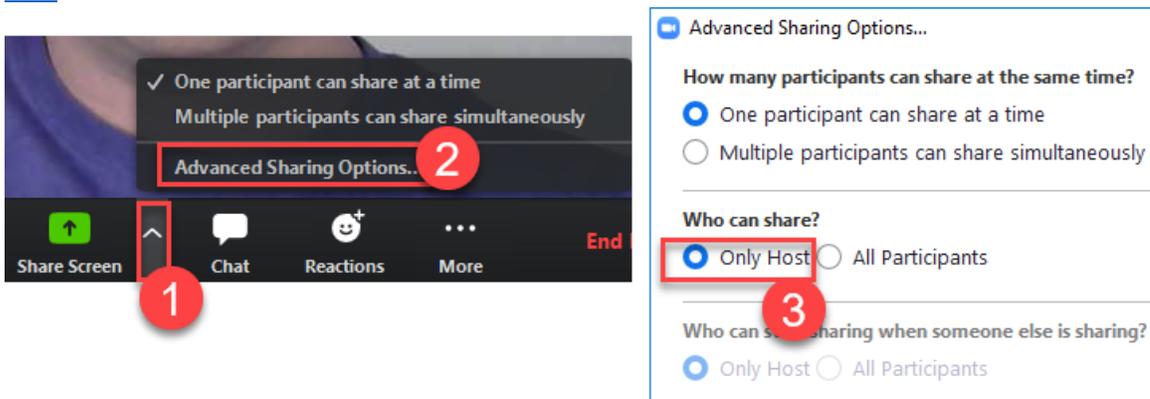


3. Disable Screen Sharing for Participants

Rascals might try to hijack your session. They cannot take control of what is being shared while you are sharing a screen or an application, but if you are just talking on camera, they can take over what is being shown to your class. Here's how to counter this before it happens.

- **You can disable sharing for participants during a meeting**

Click the **arrow next to Share Screen**. Choose **Advanced Sharing Options**, and choose **Only Host** for Who Can share?. If you want a student to share or present, you will have to [make them a co-host](#).



For additional assistance with Zoom, including best practices advice, please contact the Office of eLearning at elearning@udayton.edu or 937-229-5039.

You may also refer to [eLearning's Zoom documentation](#) or [Zoom's own help documentation](#).



University of Dayton
Office of eLearning