# RUTGERS

School of Arts and Sciences

# Zoom, a Mental Map

More concepts, fewer clicks

**SAS Information Technology** 

### Who we are:

- Dave Motovidlak
  - Associate Director of Information Technology
- Steven DeFeo
  - Unit Computing Manager
- Wade Olsson
  - Unit Computing Manager, Livingston Campus Mgr.

## Many Resources!!!

- SAS-IT workshops\* and video how-to's +++
- CTAAR <u>workshops:</u> some good ones: <u>Managing Zoom sessions</u>, <u>Canvas site</u>
- TLT workshops
- OIT info and FAQs
- Zoom site: <u>Videos</u>, <u>KB</u>
- SAS Pedagogical Support:
  - SAS Ugrad Ed: <u>Keep Teaching</u>
  - teachinglearning@sas.rutgers.edu

## Agenda Overview

- Why Zoom
- Scheduling\*
- How to think about settings
- Key Features, Settings, and Security
  - Sharing content (whiteboard+)
  - Recording auto, on-the-fly, cloud vs local
  - Breakout rooms, recording in breakout rooms
  - Session management: muting, locking, waiting room
  - Polling
  - Reporting features: retrieving poll results, "attendance"
  - Accessing Chat logs and recordings
- Q&A at end of the session: enter Q's into Chat as we go

# Why Zoom?

- Strong interest from faculty and researchers
- Parity among other institutions
- Complements existing offering at University (Teams, WebEx)
- Clean interface

## **Key Features for Instructors**

- Breakout Rooms (up to 50 sessions)
- Polling
- More sharing options including interactive Whiteboard
- High quality audio and video for up to 500 participants

# Scheduling

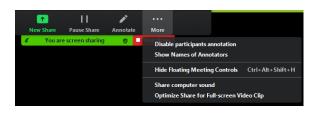
- Canvas integration coming soon!
- Ability to pre-assign breakout room rosters and poll questions for scheduled meetings
- Various avenues to schedule meetings based on need
- Refer to Documentation on SAS-IT page for details

## **Key Settings**

- Three main areas for adjustments
  - In-Web (rutgers.zoom.us)
  - In-App
  - In-Meeting



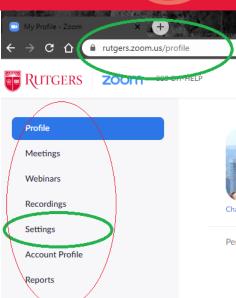
#### Top-of-screen toolbar





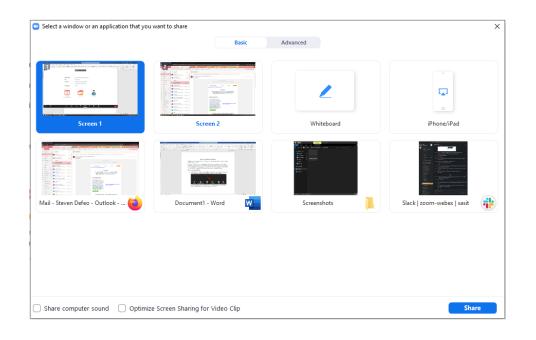
#### Bottom-of-screen (main) toolbar

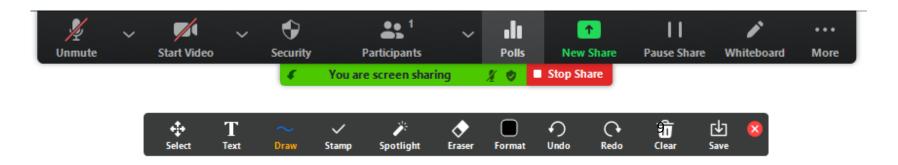




### **Sharing Content**

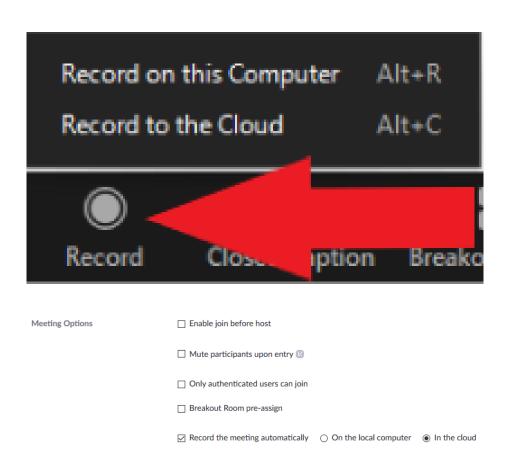
- Full screen or application specific
- Be aware of refinement options (optimization for audio/video sharing)
- Advanced features to fine tune experience





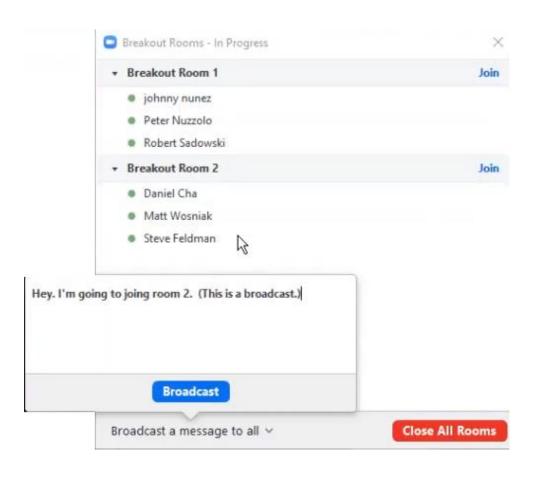
#### Recording

- Record via cloud or directly to PC
- Launch recording directly during meeting or set to auto-record during scheduling
- Recording available during breakout room sessions\*\*
- 500mb cloud storage (~2 hours w/ screen sharing)



#### **Breakout Rooms**

- Max of 50 breakout rooms
- Created pre-meeting or onthe-fly
- Recording available but not started automatically nor synced to host recording
- Understand other caveats like Chat and Polling
- Practice ahead of time!



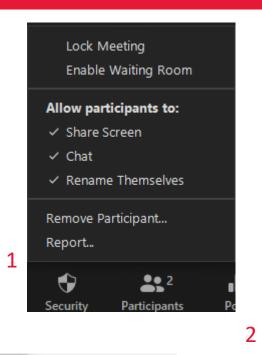
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### Session (participant) management

#### Key controls:

- Security button, main toolbar
- Participant tiles
- Participant panel, top
- Participant panel, bottom

*Hint:* Your target is people.



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Chat

Stop Video

Make Host

Make Co-Host

Allow Record

Put in Waiting Room

Rename

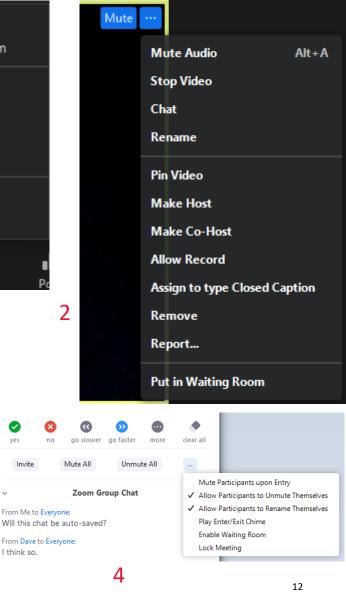
Remove

Report...

Assign to type Closed Caption

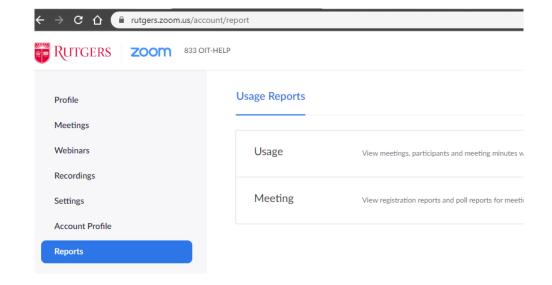
From Me to Everyone:

I think so.



### Polls and Other Artifact Retrieval

- See our website for detailed doc on Poll setup
- Create on-the-fly or click Poll option in meeting's settings on the web ahead of time to Add a poll
- Hint: associate "artifacts" with Reports



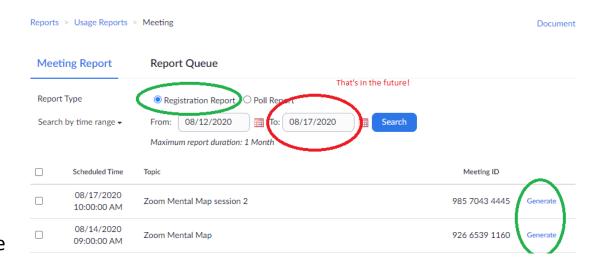
#### Reports

Usage reports -> attendance

Meeting reports -> registrations and poll results

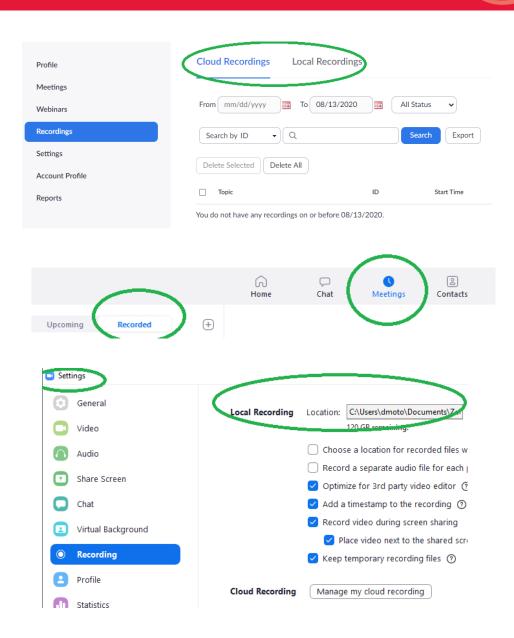
#### Gotchas:

- Meeting dates could be in the future (e.g., registrations)
- Search first, then click Generate!



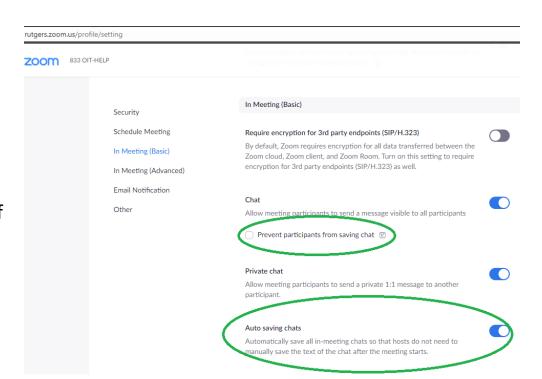
# Accessing Recordings

- Similar to Reports but is its own category in the web interface
- Cloud vs Local
- Search by meeting date
- In-App access via Meetings widget, direct folder access
- Hint: associate In-App with local recordings, In-Web with cloud recordings\*
- \* there is overlap but your mileage may vary



# Retrieving Saved Chats

- Chats are impromptu, don't really fit the artifact retrieval mindset
- Optional: enable Auto Saving Chats in the web interface or use Save Chat --- if you remember :-)
- May not capture chat in Breakouts, though students can Save if you allow
- Security also "weird": must be set In-Web. In-App Chat settings are not meeting-centric.
- Saved on local computer: My Documents\Zoom
- Mentions of auto-saving chat to cloud don't apply to our license type (Education). More info <u>here.</u>



Q&A