



Pre-Cohort Meeting

Meet Your Computer and Tools

Mike Morel

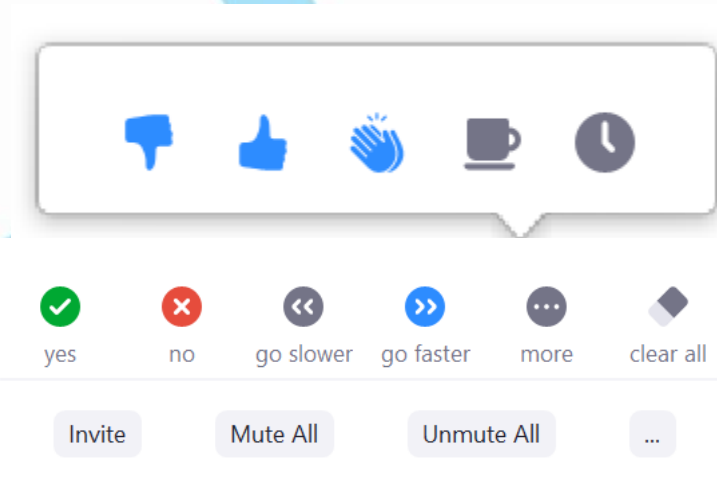
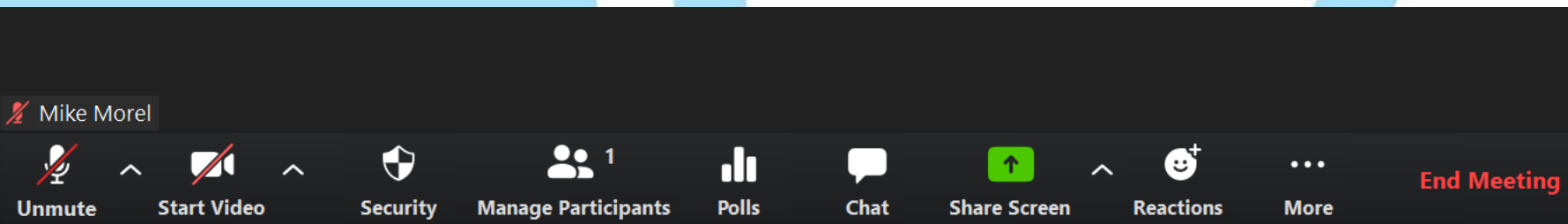
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- Hours: 8:00am – 4:00pm

Today's Goals

- Virtual Meeting Checklist – audio, video, screen sharing
- Your typical day
- Machine familiarity - Windows
- Tool Verification
- Sococo setup
- Repo setup

Virtual Meeting Checklist

- Video
- Audio
- Screen sharing
- Chat
- Participant panel
- Recording





Your Typical Day

8:45am	Quiz closes	Please complete the quiz prior to the start of class. You are expected to complete all quizzes to help you and me assess your understanding.
9:00am – noonish	Pulse survey Quiz review Class instruction	We've been known to go past 1:00, but the goal is to end around noon.
Afternoons	Individual exercises	Homework. Don't forget to PUSH your work!!! Homework is due 2 nd morning after it is assigned. (homework assigned Monday is due Wednesday 9:00am)
Mid-afternoon	Quiz opens	www.Socrative.com (CLENET15) You should complete your exercises before attempting the quiz.
Afternoons / evening	Take quiz on today's topic Read student book on tomorrow's topic	Please complete the quiz prior to the start of class.

Windows / File Explorer

- Windows

- Start menu 
- Finding programs
- Taskbar
- Pinning to Start, Taskbar
- Switching between programs
 - Alt-Tab
 - Win-Tab 
 - Taskbar
- Shutting down, sleeping, hibernating

- File Explorer

- Launching
- Navigating
- Creating Folders and Files
- Deleting Folders and Files

Verify Your Machine

- View the [CLE Campus Calendar](#)
- Log into Slack
- Startup:
 - Visual Studio 2019
 - Visual Studio Code
 - SQL Server Management Studio (SSMS)
- Right-click menu options:
 - Git Bash Here
 - Open with Code

Sococo

- Accept your Sococo invitation and sign up for an account
- Install the Desktop app
- Marty will cover Sococo in more detail Monday
- You are welcome to get in and poke around prior to that

Set Up Your Repo

- Clone your Repo
 - Log onto <http://BitBucket.org> (using credentials you gave to TE)
 - Find your repository
 - Click Clone, and copy the command (HTTPS)
 - Create a /git folder under your Users/username folder
 - Windows-Start Git Bash
 - Paste the Clone command
- Run the setup script
 - sh setup-c.sh
 - Git remote -v
 - Git pull upstream master
- Git Cheatsheet: <https://www.git-tower.com/learn/cheat-sheets/git>

Git Repo Setup

