SAGE2 Workshop



Covered Topics

- Adding content to the wall
- Installing SAGE2 Chrome plugin
- Screen share
- Wall pointer
- Media browser
- Wall organization
- Saving and restoring sessions
- Sharing with remote sites

- Application details:
 - PDF Viewer
 - Image Viewer
 - Movie Player
 - Google Maps
 - Chem Viewer
 - Webview
 - Quick Note
- SAGE2 control panel
- Use case examples

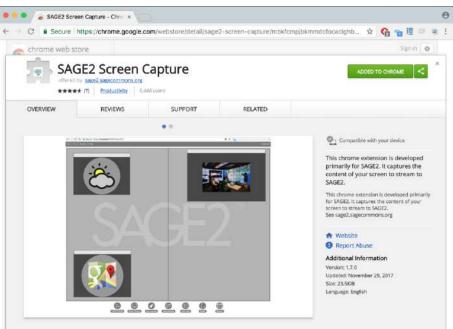


Installing the SAGE2 Chrome Screen Share Plugin

Use Google to search for: sage2 screen capture chrome store

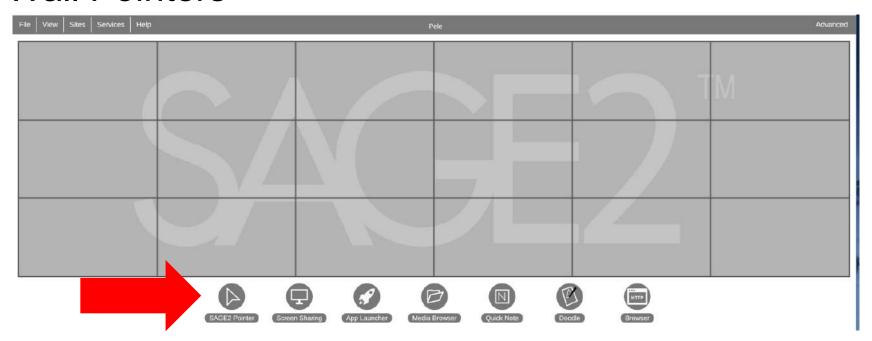
Or navigate to: https://tinyurl.com/sage2plugin

Add to Chrome
After installation,
restart the browser





Wall Pointers



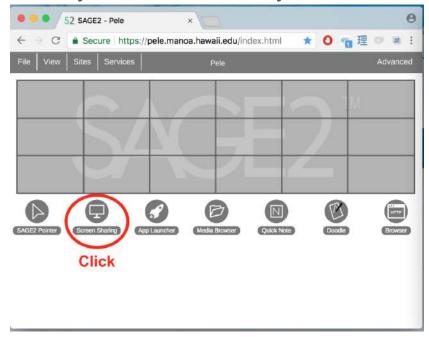
Click on the SAGE2 Pointer icon to create your own individual pointer.

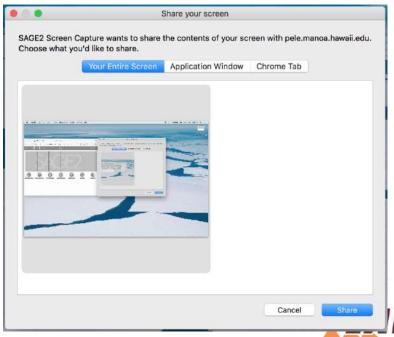


Screen Share

Click on the Screen Sharing button

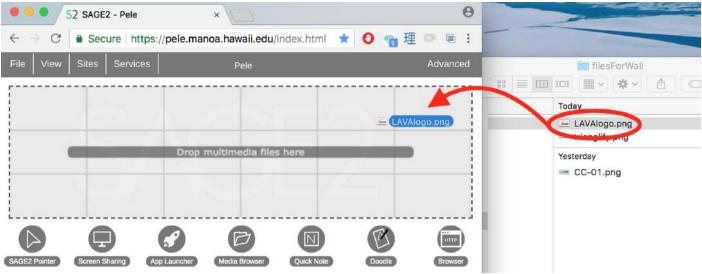
You may then select what you want to share





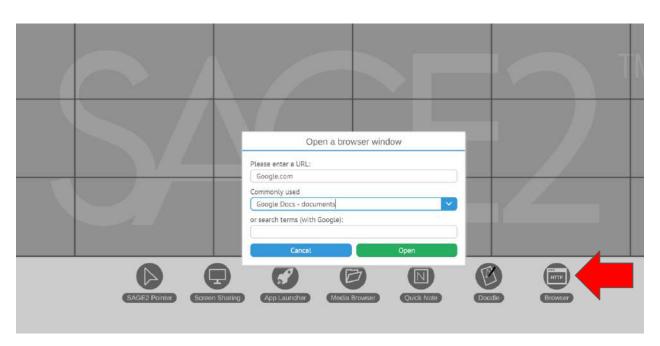
Adding Content To The Wall

Have a Chrome browser open to the wall UI and a file browser Drag and drop from the file browser onto the UI





Web Browser



The built-in browser makes it easy to pull up web pages to share on the wall.

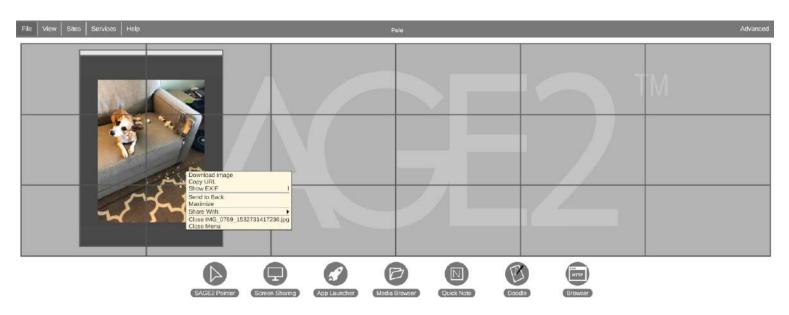
Click the browser and enter a url to go right to a page.

You can also click the dropdown labeled 'Commonly Used' for shortcuts to favorite pages.

Or just google something using the 'search terms' field in the form.



Image Viewer

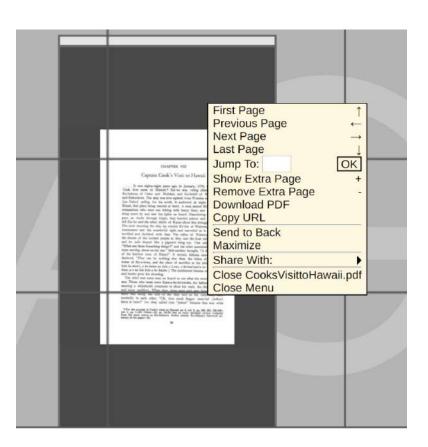


Drag and drop an image from your laptop or from a website.

It can be downloaded by anyone in the meeting.



PDF



PDF files can be drag and dropped or uploaded through the media browser.

I have taken a screenshot of the pdf menu. There are a number of shortcuts that can be done with the keyboard.

- + Opens an additional page
- Removes a page

Left and right arrow keys cycle through the pages.

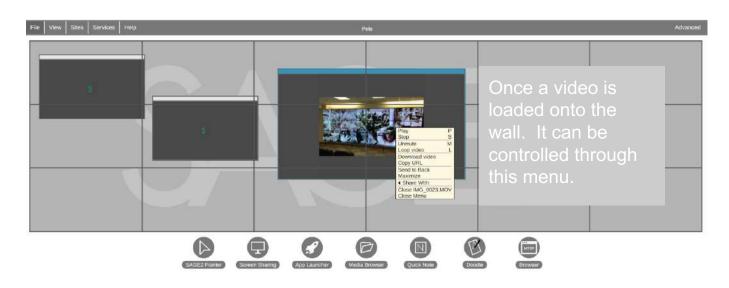
Up goes to the first page.

Down goes to the last page.

Any shared PDF can be downloaded by everyone in the meeting and can be reopened through the media browser.



Video Player



Drag and drop the video onto the wall to play it.

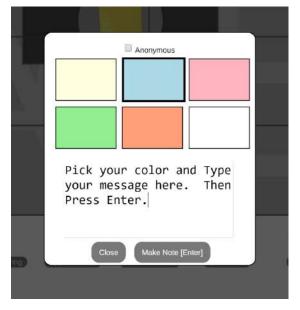
Youtube Videos can also be played and shared on the wall.

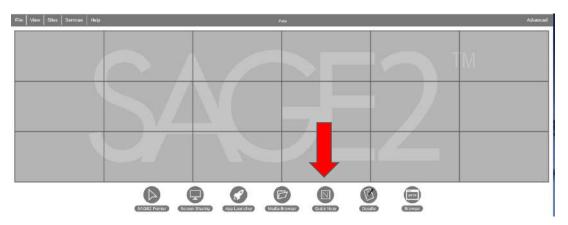
Go to the youtube page of the video, copy the url, and paste it into a new browser window.



Quick Notes

Quick notes are like sticky notes that you post onto the wall. They can be resized and shared like everything else.





After clicking the Quick Note icon, select a color and type your message. Click the Anonymous button to hide your username.

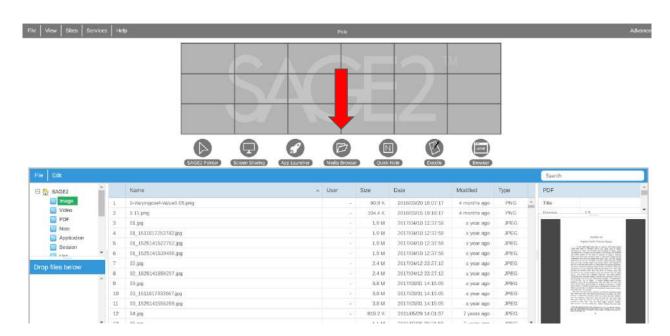
Notes can be edited and changed by anyone in the meeting once they are posted to the wall.



Media Browser

The media browser allows for quick access to the pdfs, images, videos, and other media that have been uploaded to the web server.

It also allows you to access saved session, a very powerful time saving tool.





Wall Organization



By clicking on SEND TO BACK the image will be moved behind other shared elements. This allows for better organization on the wall when there are many elements, or an element is taking up a large portion of the wall.



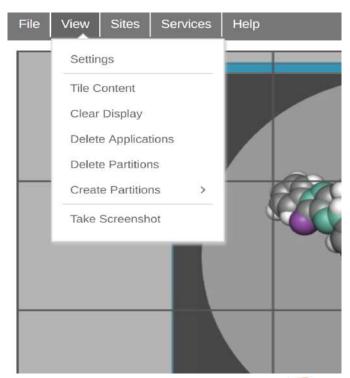
Wall Organization Continued...

There are a number of options under the View menu that are effective for organizing the wall.

Tile Content: This option will take disorganized content and organize it for you.

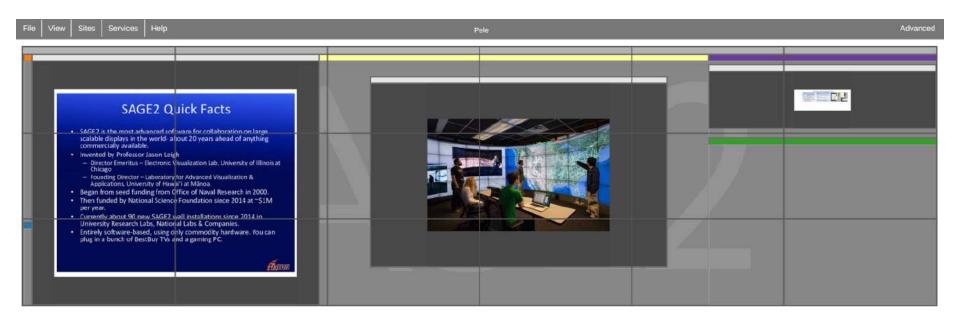
Clear Display: Remove everything from the window. If you do this by mistake, remember, you can recover things from the media browser quickly.

Delete Applications: Will remove the apps from the window, but it will keep the partitions (explained on the next slide).





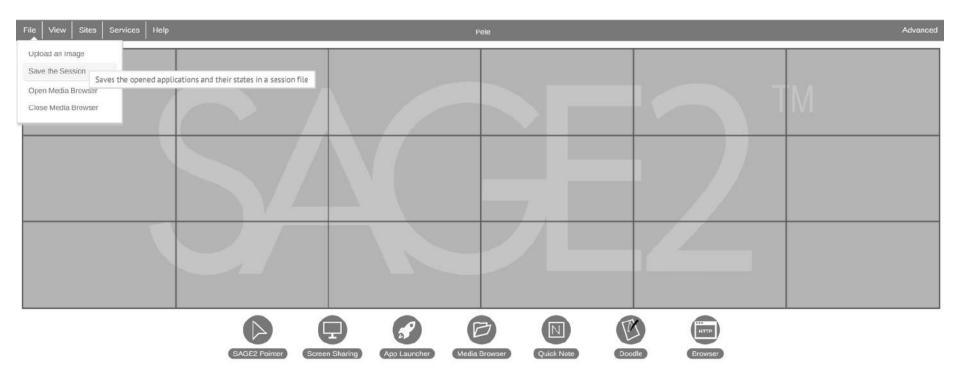
Partitions



Under View -> Create Partitions: Sage will segment the screen that will allow for easy organization. In the Image above, there are 4 partitions. Items dragged into a specific partition will be resized to fit within the bounds of that rectangle.



Save Session





Restoring a Saved Session

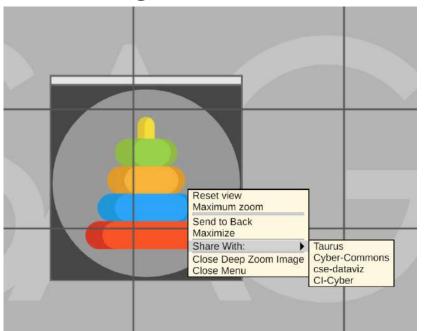
Saved sessions can be restored from the Media browser.

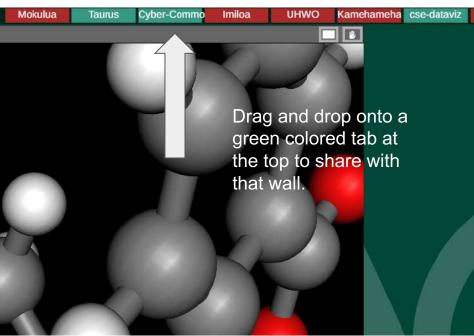
In the SAGE2 folder, click on the Sessions icon to bring up the list of all saved sessions, then choose which one to restore.





Sharing with Remote Sites





Sharing can be done with a right click on the item, then share with, then the name of the wall, or manually by dropping the element onto the name of the wall you wish to share with at the top of the wall.



SAGE2 APPS FIRE SERVICES | 1460

SAGE2 has a number of apps that can be found in the app launcher, to open the window



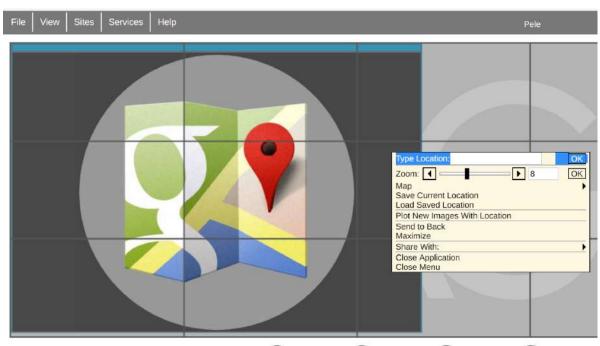


Once you click on the app launcher, you will see all of the available apps.

We will look at a few of them.



Google Maps



Google maps is one of the most impressive apps to display on the wall.

The app can be controlled from your laptop, or with a pointer on the wall.

Just type in an address and zoom in and out.











Chem Viewer



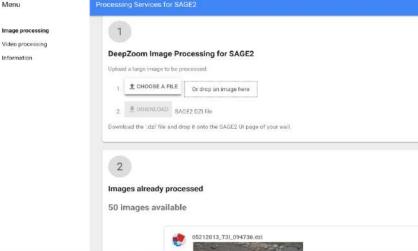
The Chem Viewer is a tool for visualizing chemical compounds.

You can find it under the App launcher.



Deep Zoom Imaging





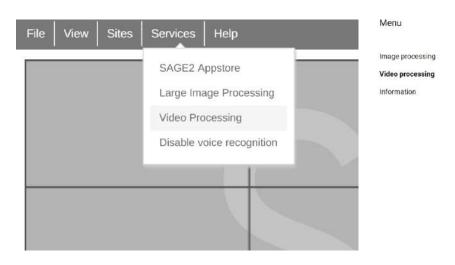
Deep Zoom Imaging can be used to view VERY high resolution files. Select Large Image Processing from the Services menu to start.

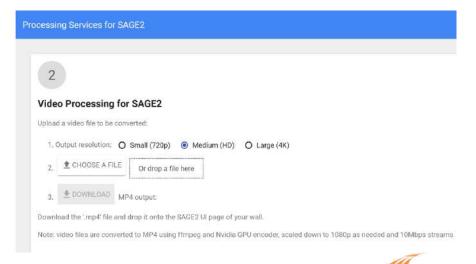
Some Images have already been processed.



Video Processing

One issue you may run into is that sage2 cannot play every different type of video file, so you may have to first convert your video to MP4. This can be done through video processing, under Services.





Voice Commands

Click and hold your mouse button until the blue ear icon pops onto the screen.

A list of commands can be found in the help section.



Voice commands can be easily disabled through the services menu.





Starting and Stopping Sage | Admin

To enter the administration and setting page to start and stop sage: Enter into the address bar of chrome: kalihiwaa.hcc.hawaii.edu:10000 * Do not include http:// in the address



