

Web Views and Google Docs

Bring some live content to your notebooks

Via the Insert toolbar button you can insert a web view figure to your idea space which can be used to load any website. You can also insert a Google Doc web view specifically if you wish.

Activating a Web View

Double-clicking a web view activates it and begins the web browsing session within the web view figure. The inspector bar changes to show you typical browser controls.

Stop Browsing

Click the Stop Browsing button in the inspector bar to end the browsing session. The web view will be replaced with a static image of the web site, slightly dimmed to indicate it is inactive.



Interactive Notebooks

Popular browser-based interactive notebooks created using services such as [Distill](#), [Observable](#), [Jupyter](#), and [Colaboratory](#) can be embedded in your Curio project as web view figures.

Alternatively, drag notebook links to the Organizer to browse them in a larger, full window environment.



Mac App Store Restriction

Remote, insecure **http** connections are not supported in embedded web view figures, as Organizer documents, as Sleuth sites, or during web archive or favicon retrieval. However, you can create insecure **http** web link figures and figure actions, which will open in your default browser.