

User interface (UI)

PMA.studio is a [cockpit environment](#) for everything digital pathology. PMA.vue is a viewer. Like many other widely used software applications today, both PMA.studio and PMA.vue adopt a common user interface and layout:

- A slide (file) explorer on the left, showing all available slides and folders available to a properly authenticated and authorized end-user
- A viewport (slide viewer) on the right, showing the content of the slide(s) you have opened

PMA.studio and PMA.vue come with a simple and intuitive layout that maximizes the space provided for the viewer while leaving ample room to browse and access the full context of your folders and other associated data like [annotations](#) and [forms](#).

Ribbon

The Ribbon is a panel that sticks to the top of the screen and consists of tabs and controls.

It is the strip of buttons and icons located above the work ([viewport](#)) area. The ribbon replaces the menus and toolbars found older software applications.



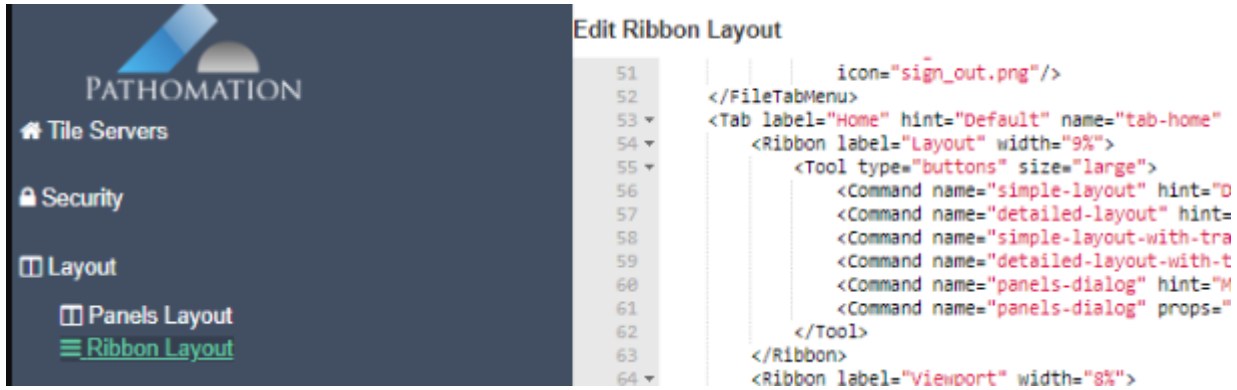
The ribbon includes [a context menu](#), and tabs labeled [Home](#), [Grid](#), [Annotations](#), and [Configure](#). PMA.vue only has the Home tab. The ribbon in PMA.studio can be extended with optional tabs.

When you select a tab, the area below the ribbon displays a set of groups and, within the groups, buttons representing a variety of [commands](#).

Once a tab is activated, sets of grouped buttons appear. Each group represents a function. The Share group on the [Home tab](#) includes commands that relate to sharing slide viewer (viewport) content, for example. The Viewport group includes options to show or hide select widgets in the slide viewer.

Selecting a [command on the ribbon](#) may lead to further options contained in a contextual menu or dialog box that relate to the chosen [command](#).

Appearance of tabs and controls are being controlled by the [ribbon layout](#), which can be specified in the [Admin area](#).



The ribbon can be collapsed to increase the [size](#) of the [panels](#) visible on the computer screen.

Panels

Viewer area (viewports)

Viewer area contains application Main page, Embedded view and Embedded directory. Main page consists consists of 2 main parts - ribbon on top and panels organized in panel stacks.

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