

# Working with grids

PMA.studio uses viewport as a grid system. UI provides a separate tab “GRID” to perform grid operations on the viewport.



“GRID” tab consists of 6 sections:

1. Size
2. Synchronize
3. R/C
4. Slide
5. Snapshot
6. Share

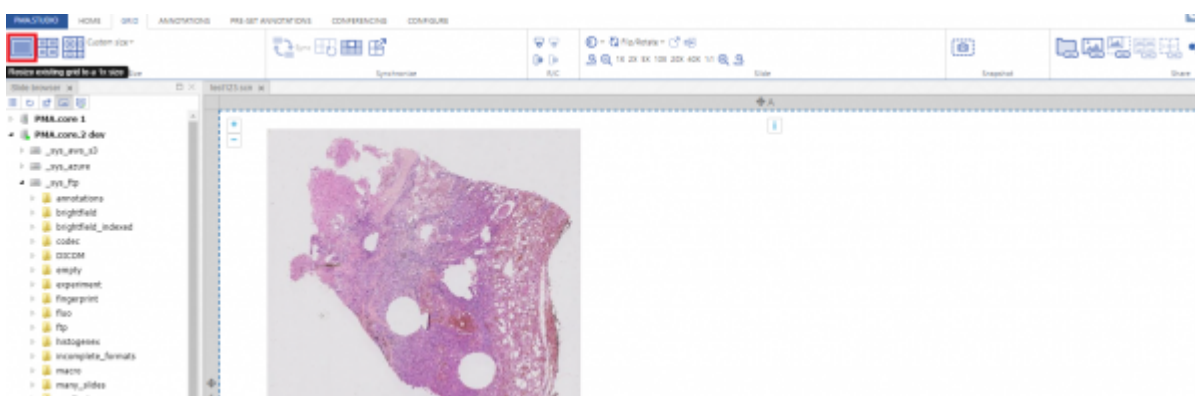
## Size

Size section allows you to break viewport as a grid system with different sizes. This includes grid sizes of 1x1,2x2,3x3 and even you can customized the grid size according to your need.



### (1x1 Grid size)

First grid option allows you to divide the viewport into 1x1 column grid.



### (2x2 Grid size)

Second grid option divides the viewport into 2x2 column grid.



### (3x3 Grid size)

Third grid option divides the viewport into 3x3 column grid.



### (Custom Grid size)

You can even customize the grid according to your need by using the custom grid option.



## Synchronize

This section allows you to perform different actions as a whole on individual grid column or as a whole grid system. It is further divided into 4 sub actions:



**Toggle synchronous navigation between cells in the current grid**

This button allows you to perform set of synchronous actions on whole grid.

**Clear all grid cells**

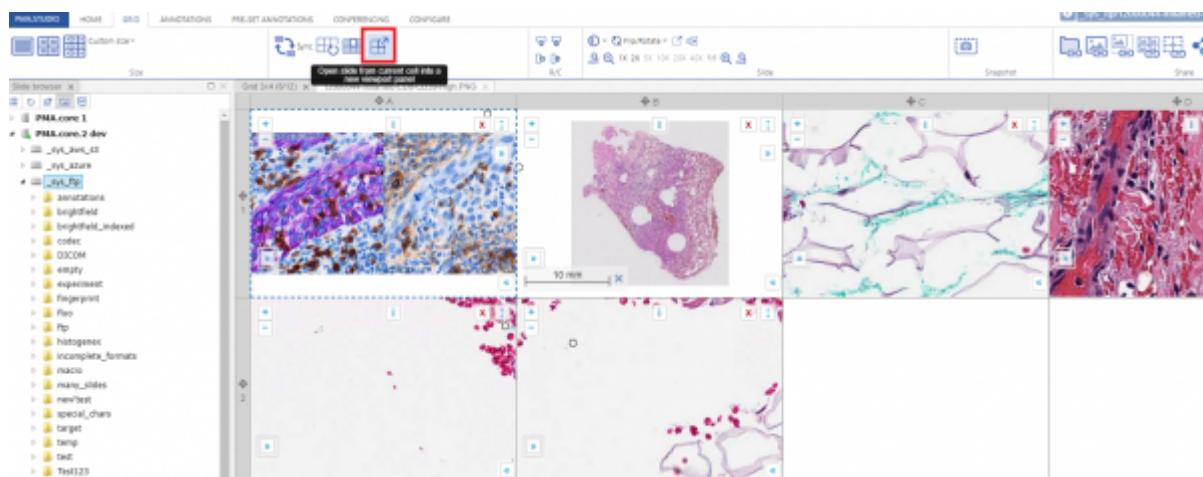
This button allows clearing all the grid cells at the same time

**Clear current cell only**

This button allows to clear the selected grid cell only

**Open current slide into separate viewport panel**

This button opens the current selected slide into a separate viewport tab



From: <https://docs.pathomation.com/pimsls/3.1.0/> - PIMS LS 3.1.0

Permanent link: [https://docs.pathomation.com/pimsls/3.1.0/doku.php?id=slides\\_grid&rev=1650996530](https://docs.pathomation.com/pimsls/3.1.0/doku.php?id=slides_grid&rev=1650996530)

Last update: 2022/04/26 21:08

