

[Tour](#) ▾[Examples](#)[Free tools](#) ▾[Learn](#) ▾[Pricing](#)[Download Free](#)

Currently if you resize other elements inside one main dynamic panel with vertical alignment, it has to be manually resized to "make space" for elements that are pushed down.

What I mean is: make the dynamic panels behave like a divs in CSS, with height:auto

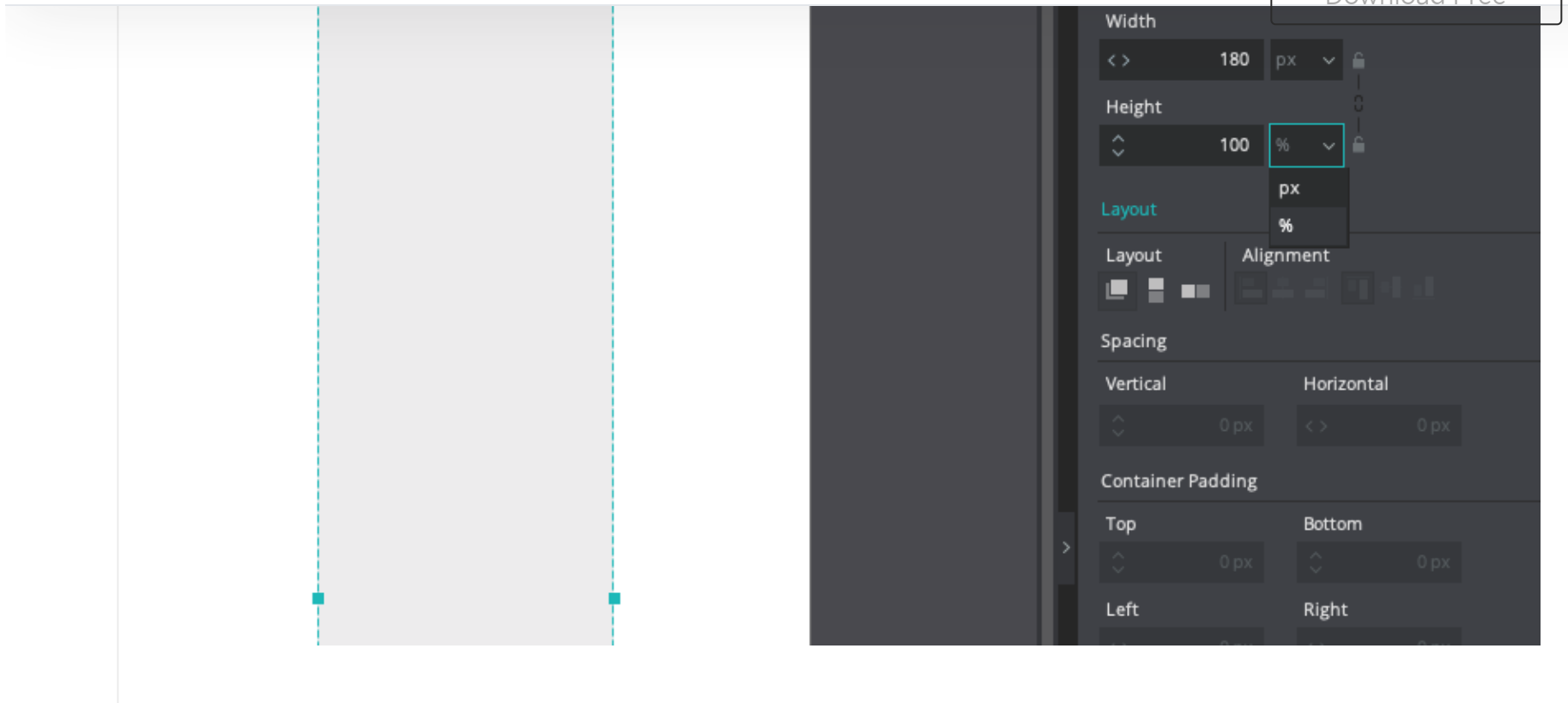
Best Answer



Danielle Schneider • 12 months ago

You can use percentage-based height to scale your Dynamic Panel to fit its parent.

Just select the panel and look to the Properties palette. Look to Height and click on the 'px' dropdown. Change it to '%' and in the height's value, type 100. Now, the Dynamic Panel will automatically scale to 100% of the screen's height.

[Tour](#) ▾[Examples](#)[Free tools](#) ▾[Learn](#) ▾[Pricing](#)[Download Free](#)

Comments (17)



Lidia Rodriguez • 4 years ago

Hi Maciej,

Thank you for your suggestion! I'll forward it to the development team and notify you when implemented in a new update.

Regards,

[Tour](#) ▾[Examples](#)[Free tools](#) ▾[Learn](#) ▾[Pricing](#)[Download Free](#)

Dave • 4 years ago

GO, Maciej! This guy knows your product almost as well as you do. I wholeheartedly endorse this suggestion.



Miriam Scheibe • 4 years ago

Hey Lidia,

same would be great for the width of a dynamic panel: fit height to content.

And by the way, it would be great to be able to use the alignment features on normal groups. Now you are forced to use dynamic groups even if you don't want to add multiple states ...

Thanks :)

Miriam



乔徐 • 3 years ago

one year passed, when you guys to release this amazing feature?



Sonia Durán • 3 years ago

Hi there,

I have already informed to our development team to speed the process if possible. It is still under consideration but unfortunately we cannot implement everything we wish because resources and time are

[Tour](#) ▾[Examples](#)[Free tools](#) ▾[Learn](#) ▾[Pricing](#)[Download Free](#)

Sonia Durán



stefclerc • 2 years ago

Hi there,

Any news about the possibility to change dynamically the size of a specific cell(with the content of a variable) in a datagrid ?

The fact that all the cells of a datagrid have always the same size is a real issue of the use of data master.

Best,

Stéphane Clerc



Sonia Durán • 2 years ago

Hi stefclerc,

The example attached should help.

Best,

Sonia Durán

Files: [resizeDGcell.ra...](#)

[Tour](#) ▾[Examples](#)[Free tools](#) ▾[Learn](#) ▾[Pricing](#)[Download Free](#)

calculate the contents of the panel (which would be intensely cumbersome because I have collapsable items and data grids that expand). This would be great, when I was evaluating JustInMind vs Axure I noticed Axure does have this functionality, I did choose to go with JustInMind despite that and now have a license.



Danielle Schneider • 2 years ago

Hi Adam,

We're actually planning to integrate percentage-based autosizing in our next update in the coming weeks. Hopefully this will be helpful for you.

Best,

Danielle



Adam Diestelkamp • 2 years ago

Oh this will be great. Excited for it!



Katie Lowndes • 22 months ago

Hi

Is there any update on this particular development?



Sonia Durán • 22 months ago

Dear Katie,

[Tour](#) ▾[Examples](#)[Free tools](#) ▾[Learn](#) ▾[Pricing](#)[Download Free](#)

Muishelley • 19 months ago

Hi.. May I know this feature is available now?



Sonia Durán • 19 months ago

Dear Muishelley,

Unfortunately not. Thank you for your patience.

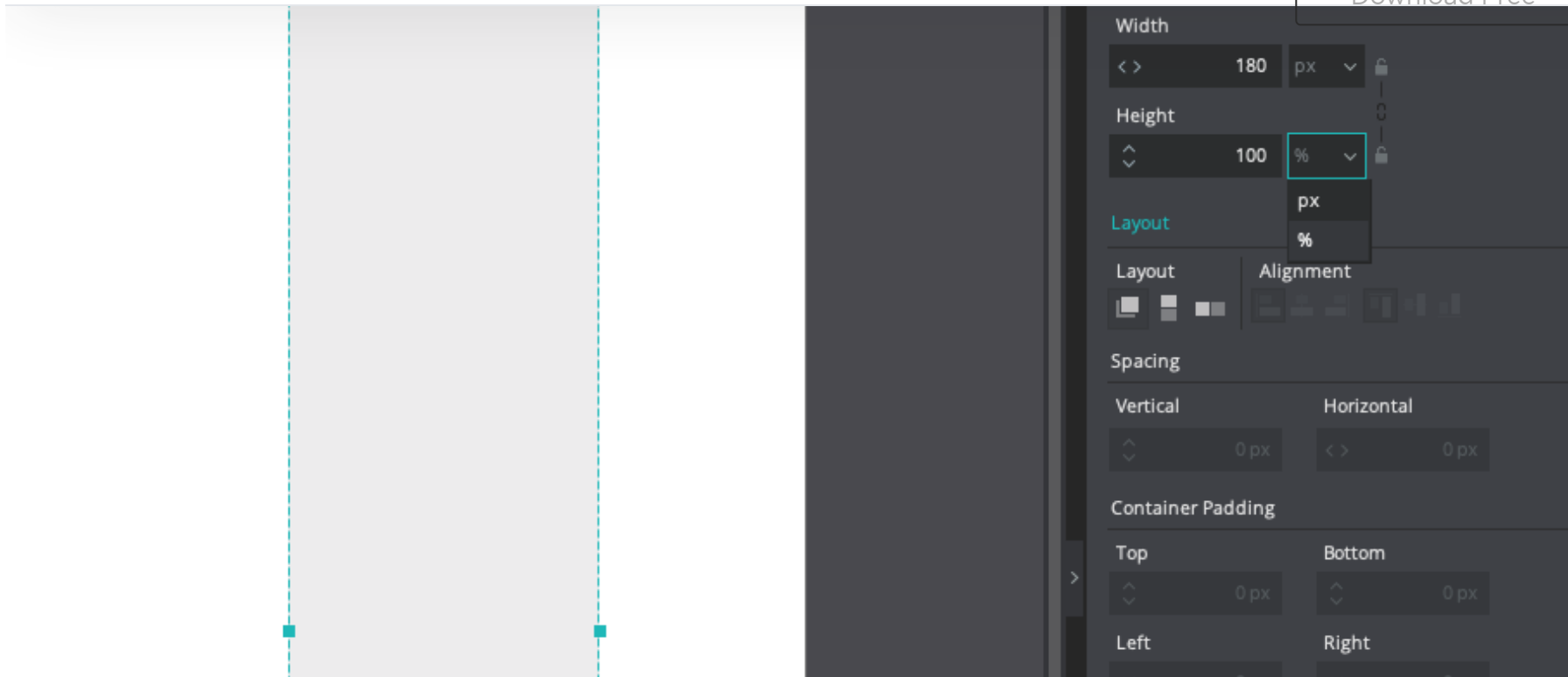
Best,



Danielle Schneider • 12 months ago

You can use percentage-based height to scale your Dynamic Panel to fit its parent.

Just select the panel and look to the Properties palette. Look to Height and click on the 'px' dropdown. Change it to '%' and in the height's value, type 100. Now, the Dynamic Panel will automatically scale to 100% of the screen's height.

[Tour](#) ▾[Examples](#)[Free tools](#) ▾[Learn](#) ▾[Pricing](#)[Download Free](#)

Jessica Mack • 6 months ago

Any movement on this feature? I am creating drag drop prototypes between two dynamic panels and I need nested panels to resize according to the children dragged into them. I haven't been able to find a way to do this currently...



Danielle Schneider • 6 months ago

Unfortunately no update on this feature. However, we've created a workaround:

[Tour](#) ▾[Examples](#)[Free tools](#) ▾[Learn](#) ▾[Pricing](#)[Download Free](#)

dynamic panel, the variable's value is 2, and the dynamic panel is resized to fit 2 rectangles.

Check out the attached prototype and let me know if you have any questions.

Files: AutoResizePanel...

[Download Free](#)