tint2 documentation

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tint2 is a simple panel/taskbar intentionally made for **openbox3**, but should also work with other window managers. The goal is to keep a clean and unintrusive look with code lightweight and compliance with freedesktop specifications.

1 Run

Running the command tint2 will create the config file in \$HOME/.config/tint2/tint2rc

You can customize tint2rc or specify another file on the command line with -c option. tint2 -c \$HOME/tint2.conf &

With Openbox3, add 'tint2 &' in Openbox config file \$HOME/.config/openbox/autostart.sh

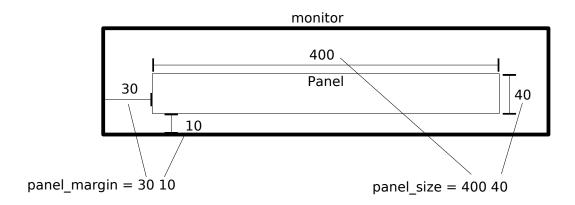
2 Copyright

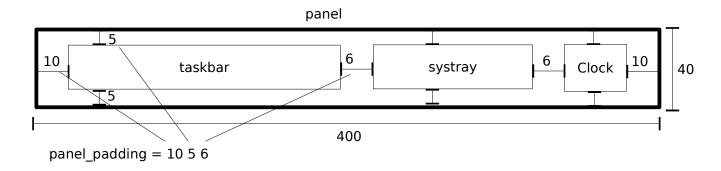
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3 Configure

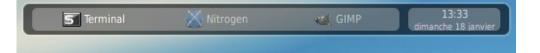
3.1 Panel

- panel_monitor = monitor where tint draw the panel the first monitor is 1.
- panel_position = vertical_position horizontal_position value for vertical_position : bottom, top value for horizontal_position : left, right, center
- panel_size = width height width = 0 to get full monitor width
- panel margin = horizontal margin vertical margin
- panel_padding = horizontal_left_right_padding vertical_ padding horizontal spacing
- font_shadow = boolean (0 or 1)
- panel background id = integer



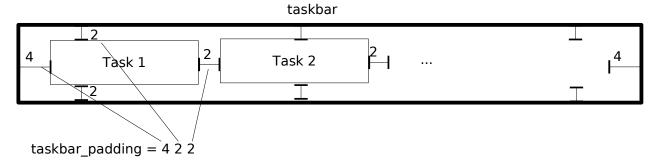


panel_monitor = 1
panel_position = top center
panel_size = 500 35
panel_margin = 15 2
panel_padding = 9 4 9
font_shadow = 0
panel_background_id = 1



3.2 Taskbar

- taskbar_mode = single_desktop, multi_desktop or multi_monitor
 taskbar_mode = single_desktop: tint show one taskbar from current desktop
 taskbar_mode = multi_desktop: tint show one taskbar by virtual desktop
 you can drag-and-drop task between desktop
 and clic on an empty taskbar to switch desktop
 taskbar mode = multi_monitor: tint show one taskbar by monitor
- taskbar_padding = horizontal_left_right_padding vertical_ padding horizontal_spacing
- taskbar_background_id = integer



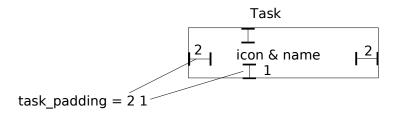
panel_ mode = multi_desktop
taskbar_padding = 3 2
taskbar_background_id = 1

With 3 tasks in desktop 1 and 4 task in desktop 2.



3.3 Task

- task icon = boolean (0 or 1)
- task text = boolean (0 or 1)
- task centered = boolean (0 or 1)
- task_width = width task width = 0 to get full taskbar width
- task_padding = horizontal_ padding vertical_ padding
- task_font = [FAMILY-LIST] [STYLE-OPTIONS] [SIZE]
- task_font_color = color opacity
- task_active_font_color = color opacity
- task_background_id = integer
- task_active_background_id = integer



The size of icon depend on task vertical padding.

Opacity of icons follow opacity of the font.

```
task_icon = 1

task_text = 1

task_width = 160

task_centered = 1

task_padding = 4 1

task_font = Dejavu sans 8

task_font_color = #000000 60

task_active_font_color = #000000 85

task_background_id = 0

task_active_background_id = 2
```



task_icon = 1
task_text = 0
task_width = 30
task_centered = 1
task_padding = 2 5
task_font = sans 8
task_font_color = #ffffff 60
task_active_font_color = #ffffff 100
task_background_id = 0
task_active_background_id = 2



3.4 Clock

- time1_format = %H:%M time1_format use 'strftime' syntax comment time1_format and time2_format to hide clock
- time1 font = [FAMILY-LIST] [STYLE-OPTIONS] [SIZE]
- time2 format = %A %d %B
- time2 font = [FAMILY-LIST] [STYLE-OPTIONS] [SIZE]
- clock font color = color opacity
- clock_padding = horizontal_ padding vertical_ padding
- clock background id = integer

time1_format = %d/%m %H:%M time1_font = sans bold 8 #time2_format = %A %d %B time2_font = sans 6 clock_font_color = #020d35 80 clock_padding = 0 0 clock_background_id = 0



3.5 Mouse action

customize mouse action with: none, close, toggle, iconify, shade, toggle iconify

```
mouse_middle = none
mouse_right = close
mouse_scroll_up = toggle
mouse_scroll_down = iconify
```

3.6 Background and border

tint2rc config file need to start with background option.

- rounded = number_of_pixels
- background_color = color opacity opacity = 0 to get backgroung transparency
- border width = width
- border_color = color opacity
 opacity = 0 to get border transparency

tint2 identify each background with a number (1, 2, ...). tint2 reserved number 0 for full transparency background.

Then, use this number on objects (panel background id, task background id, ...).