conky

info

- variables disponibles: http://conky.sourceforge.net/variables.html

ejemplos

```
conky.config = {
    background = true,
    use_xft = true,
    -- xftfont Sans:size = 8,
    xftalpha = .1,
    update_interval = 1.0,
    total_run_times = 0,

    own_window = true,
    own_window_transparent = false,
    own_window_type = 'desktop',
    own_window_hints = 'undecorated,below,sticky,skip_taskbar,skip_pager',
    double_buffer = true,
    maximum_width = 250,
    minimum_width = 250,
    draw_shades = true,
    draw_outline = false,
    draw_borders = true,
    draw_graph_borders = true,
    default_color = '999999',
    default_shade_color = 'black',
    default_outline_color = 'eeeeee',
    --font = 'Impact:normal:size=10',
    font = 'Monaco:normal:size=10',
    alignment = 'bottom_left',
    gap_x = 5,
    gap_y = 5,
    no_buffers = true,
    uppercase = false,
    cpu_avg_samples = 2,
    override_utf8_locale = false,
    use_spacer = 'left',
    pad_percents = 2
}


conky.text = [[
    #Uptime:$alignr$uptime
    #${font Impact:size=10}$alignr${time %l:%M %P}
    #${color yellow}${voffset 0}${font}PROCESSORS ${hr 2}${color}
    ${goto 10}${cpugraph cpu0 40,242}
    #CPU1: ${cpubar cpu1}
    #CPU2: ${cpubar cpu2}
```

```
    #CPU3: ${cpubar cpu3}
    #CPU4: ${cpubar cpu4}
    #CPU5: ${cpubar cpu5}
    #CPU6: ${cpubar cpu6}
    #CPU7: ${cpubar cpu7}
    #CPU8: ${cpubar cpu8}
    ${goto 10}${color yellow}${font}MEMORY ${hr 2}${color}
    ${font :size=8}RAM $alignc $mem / $memmax $alignr $memperc%
    $membar
    ${font}swap $alignc ${swap} / ${swapmax} $alignr ${swapperc}%
    ${swapbar}
    #${font}${top_mem name 1}${alignr}${top mem 1} %
    #${top_mem name 2}${alignr}${top mem 2} %
    #$font${top_mem name 3}${alignr}${top mem 3} %
    #$font${top_mem name 4}${alignr}${top mem 4} %
    #$font${top_mem name 5}${alignr}${top mem 5} %
    #${font}BATTERY ${hr 2}
    #${font}ACPI Battery: $alignr $battery
    #${battery_bar 11,0}
    ${voffset 5}${goto 10}${color yellow}${font}STORAGE ${hr 2}${color}
    ${font}/ $alignc ${fs_used /} / ${fs_size /} $alignr ${fs_used_perc /}%
    ${goto 10}${fs_bar 7,242 /}
    ${goto 10}${voffset -12}${font :size=9}${diskiograph_read /dev/sda1 40,121
5e7b7b d8deeb -t}${diskiograph_write /dev/sda1 40,121 5e7b7b d8deeb -t}
    ${font :size=9}320_ext4 $alignc ${fs_used /media/mtorrese/320_ext4} / ${fs_size
/media/mtorrese/320_ext4} $alignr ${fs_used_perc /media/mtorrese/320_ext4}%
    ${goto 10}${fs_bar 7,242 /media/mtorrese/320_ext4}
    ${goto 10}${voffset -9}${font :size=9}${diskiograph_read /dev/sdb1 40,121 -
t}${diskiograph_write /dev/sdb1 40,121 -t}
    ${font :size=9}docs $alignc ${fs_used /media/docs} / ${fs_size /media/docs}
$alignr ${fs_used_perc /media/docs}%
    ${goto 10}${fs_bar 7,242 /media/docs}
    ${font :size=9}store $alignc ${fs_used /media/store} / ${fs_size /media/store}
$alignr ${fs_used_perc /media/store}%
    ${goto 10}${fs_bar 7,242 /media/store}
# NETWORK
    ${voffset 5}${color yellow}${font}NETWORK - enp8s0 ${hr 2}${color}
    ${font :size=8}${exec wget http://ipinfo.io/ip -qO -}$alignr ${font
:size=8}${addr enp8s0}
    ${goto 15}${font :size=9}upload ${alignr}${upspeedf enp8s0}k/s (${totalup
enp8s0})
    ${goto 10}${upspeedgraph enp8s0 40,240 06E9F8 2104FA -t}
    ${goto 10}${downspeedgraph enp8s0 40,240 FFFF00 DD3A21 -t}
    ${goto 15}${font :size=9}download ${alignr}${downspeedf enp8s0}k/s (${totaldown
enp8s0})
]]
```

From:
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Permanent link:
https://matebcn.eu/linux:desktop:conky:start

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