链滴

一个简单的 conky 监控

作者：zgzhang
原文链接：https://ld246.com/article/1495448888766
来源网站：链滴

1. apt-get install hddtemp curl lm-sensors conky-all
2. sudo chmod u+s /usr/sbin/hddtemp
3. vim ~/.conkyrc

然后把以下内容复制进conkyrc内　注意修改已有的磁盘名称/dev/vdb和网卡名称eth0　修改成自己脑的磁盘和网卡名称。

```
alignment top_right

background yes

border_width 1

cpu_avg_samples 2

default_color cornflowerblue

default_outline_color white

default_shade_color white

double_buffer yes

draw_borders no

draw_graph_borders yes

draw_outline no

draw_shades no

gap_x 15

gap_y 35

maximum_width 330

max_port_monitor_connections 64

#max_specials 512

max_user_text 16384

minimum_size 330 10

net_avg_samples 2

no_buffers yes

out_to_console no

#wm_class_name Conky

own_window_colour black
```

```
own_window_hints undecorated,below,sticky,skip_taskbar,skip_pager

own_window_transparent yes

own_window_type desktop

own_window yes

stippled_borders 2

update_interval 2

uppercase no

use_spacer none

use_xft yes

xftalpha 0.8

xftfont  Bitstream Vera Sans Mono:size=9

TEXT

{color #0077ff}nodename     {alignc}sysname kernel {alignr}color{time %H:%M}

{color #0077ff}Uptime:color uptime {color #0077ff} Load:color loadavg

{color #0077ff}CPU: {cpu}% {color #0077ff}{cpubar 5,80}  {color #0077ff}Disk I/O: color${diskio}

{color #0077ff}{cpugraph 0 32,155 104E8B 0077ff} alignr{color #0077ff}${diskiograph 32,155 1
4E8B 0077ff 750}

{color #0077ff}RAM Usage:color mem{color #0077ff}/{color}memmax - memperc% {color #00
7ff}$membar

{color #0077ff}Swap Usage:color swap{color #0077ff}/{color}swapmax - swapperc% {color #0
77ff}${swapbar}

{color #0077ff}Procs:color processes {color #0077ff}Run:color running_processes color {color
0077ff} CPU:color {exec sensors | grep 'Core 0' | cut -c16-17}Â°C {exec sensors | grep 'Core 2' |
cut -c16-17}Â°C {color #0077ff} HD:color {exec hddtemp /dev/sdb -n -u=C}Â°C

{color #0077ff}Entropy: {color}{entropy_avail}{color #0077ff}/{color}{entropy_poolsize} {color #
077ff}{entropy_bar}

{color #0077ff}Net Down:color {downspeed eth0} k/s      {color #0077ff}Net Up:color {upspeed
eth0} k/s

{color #0077ff}{downspeedgraph eth0 32,155 104E8B 0077ff} alignr{color #0077ff}${upspeedg
aph eth0 32,155 104E8B 0077ff}

${color #0077ff}File systems:

{color #0077ff}/          color{fs_used /}/{fs_size /}{alignr}{color #0077ff}${fs_bar 5,120 /}
```

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```
{color #0077ff}/home      color{fs_used /home}/{fs_size /home}{alignr}{color #0077ff}${fs_bar 5
120 /home}

{color #0077ff}/opt       color{fs_used /opt}/{fs_size /opt}{alignr}{color #0077ff}${fs_bar 5,120 /
pt}

{color #0077ff}/usr/local color{fs_used /usr/local}/{fs_size /usr/local}{alignr}{color #0077ff}${fs
bar 5,120 /usr/local}

{color #0077ff}/var       color{fs_used /var}/{fs_size /var}{alignr}{color #0077ff}${fs_bar 5,120 /va
}

{color #0077ff}/WWW       color{fs_used /mnt/www}/{fs_size /mnt/www}{alignr}{color #0077ff}
{fs_bar 5,120 /mnt/www}

${color #0077ff}Top Processes:

${color #0077ff}Name              PID     CPU%   MEM%

color {top name 1} {top pid 1} {top cpu 1} ${top mem 1}

color {top name 2} {top pid 2} {top cpu 2} ${top mem 2}

color {top name 3} {top pid 3} {top cpu 3} ${top mem 3}

${color #0077ff}Mem usage

color {top_mem name 1} {top_mem pid 1} {top_mem cpu 1} ${top_mem mem 1}

color {top_mem name 2} {top_mem pid 2} {top_mem cpu 2} ${top_mem mem 2}

color {top_mem name 3} {top_mem pid 3} {top_mem cpu 3} ${top_mem mem 3}

{color #0077ff}Port(s) {alignr} #Connections$color

color Inbound: {tcp_portmon 1 32767 count}  Outbound: {tcp_portmon 32768 61000 count}{al
gnr}ALL: ${tcp_portmon 1 65535 count}

{color #0077ff}Inbound Connection {alignr} Local Service/Port$color

{tcp_portmon 1 32767 rhost 0} {alignr} ${tcp_portmon 1 32767 lservice 0}

{tcp_portmon 1 32767 rhost 1} {alignr} ${tcp_portmon 1 32767 lservice 1}

{tcp_portmon 1 32767 rhost 2} {alignr} ${tcp_portmon 1 32767 lservice 2}

{tcp_portmon 1 32767 rhost 3} {alignr} ${tcp_portmon 1 32767 lservice 3}

{tcp_portmon 1 32767 rhost 4} {alignr} ${tcp_portmon 1 32767 lservice 4}

{color #0077ff}Outbound Connection {alignr} Remote Service/Port$color

{tcp_portmon 32768 61000 rhost 0} {alignr} ${tcp_portmon 32768 61000 rservice 0}

{tcp_portmon 32768 61000 rhost 1} {alignr} ${tcp_portmon 32768 61000 rservice 1}
```

{tcp_portmon 32768 61000 rhost 2} {alignr} ${tcp_portmon 32768 61000 rservice 2}

{tcp_portmon 32768 61000 rhost 3} {alignr} ${tcp_portmon 32768 61000 rservice 3}

{tcp_portmon 32768 61000 rhost 4} {alignr} ${tcp_portmon 32768 61000 rservice 4}

终端输入 conky 即可