

# Ubuntu server customization

## Disable ssh login spam

Rename unnecessary files with `@` at filename start at `/etc/update-motd.d`

```
cd /etc/update-motd.d && for file in *; do mv "$file" "@$file"; done # Rename all files
mv @00-header 00-header
```

also add neofetch as start message if you want to do next step.

```
cd /etc/update-motd.d && echo "neofetch" >> 00-header
```

## Customize ssh login text

Message by SSH `/etc/update-motd.d`: use neofetch:

```
apt install neofetch -y
```

Add this line to `/etc/update-motd.d/00-header`

```
neofetch --config /etc/update-motd.d/config.conf --source /etc/update-motd.d/ascii_art.txt
```

Config example:

```
# See this wiki page for more info:
# https://github.com/dylananaraps/neofetch/wiki/Customizing-Info
print_info() {
    info title
    info "OS" distro

    info "Kernel" kernel
```

```

info "Packages" packages
info "Shell" shell
#info "Resolution" resolution
info "DE" de
info "WM" wm
info "WM Theme" wm_theme
info "Theme" theme
info "Icons" icons
info "Terminal" term
info "Terminal Font" term_font
info underline
info "Host" model
info "CPU" cpu
info "GPU" gpu

info underline
info "Uptime" uptime
info "Local IP" local_ip
info "Public IP" public_ip
info "Users" users

info underline
info "Memory" memory
#info "GPU Driver" gpu_driver # Linux/macOS only

info "CPU Usage" cpu_usage
info "Disk" disk
info "Battery" battery
#info "Font" font
#info "Song" song
# [[ "$player" ]] && prin "Music Player" "$player"
#info "Locale" locale # This only works on glibc systems.

#info cols
}

```

## Colored root bash

Edit `/root/.bashrc` and replace similar liens to this (append -256 color)

```
# set a fancy prompt (non-color, unless we know we "want" color)
case "$TERM" in
  xterm-color|*-256color) color_prompt=yes;;
esac
```

# Beautiful screensaver

Screensaver for you server monitor

```
apt install cmatrix
cmatrix -s -b
```

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