

```
# shellcheck shell=bash
#####
# Instelbestand voor Ubuntu desktop.
#
# Geschreven in 2013 door Karel Zimmer <info@karelzimmer.nl>, Creative Commons
# Publiek Domein Verklaring <http://creativecommons.org/publicdomain/zero/1.0>.
#####

#1 gnome (bureaubladomgeving)
kz-gset --addappfolder='KZ Scripts'
gsettings set org.gnome.desktop.calendar show-weekdate true
gsettings set org.gnome.desktop.interface clock-show-date true
gsettings set org.gnome.desktop.interface clock-show-weekday true
gsettings set org.gnome.desktop.interface show-battery-percentage true
gsettings set org.gnome.desktop.peripherals.touchpad tap-to-click true
gsettings set org.gnome.desktop.screensaver lock-enabled false
gsettings set org.gnome.desktop.session idle-delay 900
gsettings set org.gnome.nautilus.icon-view default-zoom-level 'large'
gsettings set org.gnome.nautilus.preferences click-policy 'single'
gsettings set org.gnome.settings-daemon.peripherals.touchscreen orientation-lock
true
gsettings set org.gnome.settings-daemon.plugins.color night-light-enabled true
gsettings set org.gnome.settings-daemon.plugins.power idle-dim false
gsettings set org.gnome.settings-daemon.plugins.power power-button-action
'interactive'
gsettings set org.gnome.settings-daemon.plugins.power sleep-inactive-ac-type
'nothing'
gsettings set org.gnome.settings-daemon.plugins.power sleep-inactive-battery-
type 'nothing'
gsettings set org.gnome.shell.extensions.dash-to-dock apply-custom-theme true
gsettings set org.gnome.shell.extensions.dash-to-dock click-action 'minimize-or-
previews'
gsettings set org.gnome.shell.extensions.dash-to-dock dash-max-icon-size 32
gsettings set org.gnome.shell.extensions.dash-to-dock dock-fixed true
gsettings set org.gnome.shell.extensions.dash-to-dock extend-height true
gsettings set org.gnome.shell.extensions.dash-to-dock icon-size-fixed true
gsettings set org.gnome.Terminal.Legacy.Settings theme-variant light
#2 kz-gset --delappfolder='KZ Scripts'
#2 gsettings reset org.gnome.desktop.app-folders folder-children
#2 gsettings reset org.gnome.desktop.calendar show-weekdate
#2 gsettings reset org.gnome.desktop.interface clock-show-date
#2 gsettings reset org.gnome.desktop.interface clock-show-weekday
#2 gsettings reset org.gnome.desktop.interface show-battery-percentage
#2 gsettings reset org.gnome.desktop.peripherals.touchpad tap-to-click
#2 gsettings reset org.gnome.desktop.screensaver lock-enabled
#2 gsettings reset org.gnome.desktop.session idle-delay
#2 gsettings reset org.gnome.nautilus.icon-view default-zoom-level
#2 gsettings reset org.gnome.nautilus.preferences click-policy
#2 gsettings reset org.gnome.settings-daemon.peripherals.touchscreen
orientation-lock
#2 gsettings reset org.gnome.settings-daemon.plugins.color night-light-enabled
#2 gsettings reset org.gnome.settings-daemon.plugins.power idle-dim
#2 gsettings reset org.gnome.settings-daemon.plugins.power power-button-action
#2 gsettings reset org.gnome.settings-daemon.plugins.power sleep-inactive-ac-
type
#2 gsettings reset org.gnome.settings-daemon.plugins.power sleep-inactive-
battery-type
#2 gsettings reset org.gnome.shell.extensions.dash-to-dock apply-custom-theme
#2 gsettings reset org.gnome.shell.extensions.dash-to-dock click-action
#2 gsettings reset org.gnome.shell.extensions.dash-to-dock dash-max-icon-size
#2 gsettings reset org.gnome.shell.extensions.dash-to-dock dock-fixed
#2 gsettings reset org.gnome.shell.extensions.dash-to-dock extend-height
#2 gsettings reset org.gnome.shell.extensions.dash-to-dock icon-size-fixed
#2 gsettings reset org.gnome.Terminal.Legacy.Settings theme-variant
```

```
#1-gnome (bureaubladomgeving) [Ubuntu]
gsettings set org.gnome.shell.extensions.dash-to-dock show-mounts-network false
gsettings set org.gnome.shell.extensions.ding show-home false
#2 gsettings reset org.gnome.shell.extensions.dash-to-dock show-mounts-network
#2 gsettings reset org.gnome.shell.extensions.ding show-home

#1 google-chrome (webbrowser)
kz-gset --addfavbef=google-chrome
#2 kz-gset --delfav=google-chrome

#1 snap (snap verbergen in Persoonlijke map)
printf '%s\n' 'snap' > "$HOME"/.hidden
#2 rm --force "$HOME"/.hidden

#1 skype (beeldbellen)
kz-gset --addfavaft=skype_skypeforlinux
#2 kz-gset --delfav=skype_skypeforlinux

#1 spotify (muziekspeler)
kz-gset --addfavaft=spotify_spotify
#2 kz-gset --delfav=spotify_spotify

#1-start-install (installatie starten) [Ubuntu]
kz-gset --delfav=ubuntu-desktop-installer_ubuntu-desktop-installer.desktop
#2 kz-gset --addfavbef=ubuntu-desktop-installer_ubuntu-desktop-installer.desktop
```