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[john_ortiz@JOHN]-(~/update-script-cron-task-debian/script/script_actualizacion.sh]
$ nano script.sh
[john_ortiz@JOHN]-[~/update-script-cron-task-debian/script/script_actualizacion.sh]
$ sudo chmod +x script.sh
[john_ortiz@JOHN]-[~/update-script-cron-task-debian/script/script_actualizacion.sh]
$ nano script
[john_ortiz@JOHN]-[~/update-script-cron-task-debian/script/script_actualizacion.sh]
$ cat > script
#!/bin/bash
echo "actualizacion realizada"
sudo apt update && sudo apt upgrade -y
[john_ortiz@JOHN]-[~/update-script-cron-task-debian/script/script_actualizacion.sh]
$ sudo chmod +x script
[john_ortiz@JOHN]-[~/update-script-cron-task-debian/script/script_actualizacion.sh]
$ ./script
actualizacion realizada
Des1 http://kali.download/kali kali-rolling InRelease [34,0 kB]
Des2 http://kali.download/kali kali-rolling/main amd64 Packages [20,9 MB]
Des3 http://kali.download/kali kali-rolling/main amd64 Contents (deb) [52,2 MB]
Des4 http://kali.download/kali kali-rolling/main contrib amd64 Packages [1 kB]
Des5 http://kali.download/kali kali-rolling/main amd64 Contents (deb) [319 kB]
Des6 http://kali.download/kali kali-rolling/non-free amd64 Packages [186 kB]
Des7 http://kali.download/kali kali-rolling/non-free amd64 Contents (deb) [893 kB]
Descargados: 659 kB en 0s (6,172 kB/s)
Se han actualizado 139 paquetes. Ejecute «apt list --upgradable» para verlos.
Los paquetes indicados a continuación se instalaron de forma automática y ya no son necesarios.
mass-common libgeos3.14.0 libmongoc-1.0-0t64 libportmidi0 libufread0 python3-click-plugins python3-kismetcapturertl433 python3-xlutils samba-ad-provision
liblburay2 libinstpatch-1.0-0 libmongcrypt0 libraview0 libx264-164 python3-gpg python3-kismetcapturetladb python3-xlwtt samba-dsdb-modules
liblburay2-0-0t64 libinstpatch0 libraview0 libx264-164 python3-gpg python3-kismetcapturertl433 python3-xlwtt samba-dsdb-modules
libbsn0-2-3 libbsn-underscore libpfacebo349 libtheoraenc1 libkmv2 python3-kismetcapturertl433 python3-zombie-imp
libbsn0-2-3 libbsn-underscore libpfacebo349 libtheoraenc1 libkmv2 python3-kismetcapturertl433 python3-zombie-imp
utilidades «sudo apt autoremove» para eliminarlos.
Upgrading:
7,1p fonts-texgyre libclang-rt-19-dev libgphoto2-110n libpython3.13 llvm-19 node-electron-to-chromium python3-deprecated ruby-json
burpsuite fonts-texgyre-math libclang1-19 libgphoto2-port12t64 libpython3.13-dev llvm-19-dev node-escodegen python3-greenlet ruby-nori
busybox gnome-accessibility-themes libdconf1 libgupnp-1.6-0 libpython3.13-minimal llvm-19-linker-tools node-jest-debugbundle python3-gssapi ruby-oj
chromium gnome-themes-extras libdecor-0-0 libgpxszt64 libpython3.13-sdl1 libllvm-19-runtime node-jest-worker python3-legacy-cgi sound-theme-freedesktop
chromium-common gnome-themes-extras-data libhowlite4 libimobiledevice-1.0-6 libmagicklibs libllvm-19-test node-perf python3-ligature terragen
chromium-sandbox gstreamer1.0-libav liblibleak8 libl LLVM libmesa-dri-drivers mesa-libglsl node-park-utils node-park-utils

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# Edit this file to introduce tasks to be run by cron.
#
# Each task to run has to be defined through a single line
# indicating with different fields when the task will be run
# and what command to run for the task
#
# To define the time you can provide concrete values for
# minute (m), hour (h), day of month (dom), month (mon),
# and day of week (dow) or use '*' in these fields (for 'any').
#
# Notice that tasks will be started based on the cron's system
# daemon's notion of time and timezones.
#
# Output of the crontab jobs (including errors) is sent through
# email to the user the crontab file belongs to (unless redirected).
#
# For example, you can run a backup of all your user accounts
# at 5 a.m every week with:
# 0 5 * * 1 tar -zcf /var/backups/home.tgz /home/
#
# For more information see the manual pages of crontab(5) and cron(8)
#
# m h dom mon dow   command
0 * * * * /bin/sh -~/update-script-cron-task-debian/script/script_actualizacion/script.sh >> /var/log/actualizacion-servidor.log 2>> /var/log/actualizacion-servidor-error.log
-
-
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[john_ortiz@JOHN]-(~/update-script-cron-task-debian/script/script_actualizacion]
$ vi /var/log/actualizacion-servidor.log

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Actualizacion ejecutada: s醔 08 nov 2025 15:36:28 CET
Obj:1 http://http.kali.org/kali kali-rolling InRelease
Leyendo lista de paquetes ...
Creando 阿rbol de dependencias ...
Leyendo la informaci髇 de estado ...
Se pueden actualizar 139 paquetes. Ejecute «apt list --upgradable» para verlos.
Leyendo lista de paquetes ...
Creando 阿rbol de dependencias ...
Leyendo la informaci髇 de estado ...
Calculando la actualizaci髇 ...
Los paquetes indicados a continuaci髇 se instalaron de forma autom醫ica y ya no son necesarios.
amass-common      libx264-164
libbluray2        libxml2
libbsson-1.0-0t64 python3-bluepy
libbsson2-2        python3-click-plugins
libgeos3.14.0     python3-gpg
libinstdpatch-1.0-2 python3-kismetcapturebtgeiger
libjs-jquery-ui    python3-kismetcapturefreaklabszigbee
libjs-underscore   python3-kismetcapturertl433
libmongoc-1.0-0t64 python3-kismetcapturetladsb
libmongocrypt0     python3-kismetcapturetlamr
libnet1            python3-protobuf
libplacebo349      python3-xlutils
libportmidi0       python3-xlwtt
librav1e0.7         python3-zombie-imp
libtheoradec1     samba-ad-dc
libtheoraenc1      samba-ad-provision
libudfread0        samba-dsdb-modules
Utilice «sudo apt autoremove» para eliminarlos.

Upgrading:
7zip                  libsdl3-0
burpsuite             libunbound8
busybox               libvulkan1
chromium              libwtmpdb0
chromium-common       libxkbcommon-x11-0
chromium-sandbox      libxkbcommon0
clang-19               libxvi
clang-tools-19        llvm-19
console-setup          llvm-19-dev
console-setup-linux    llvm-19-linker-tools
dconf-cli              llvm-19-runtime
dconf-gsettings-backend llvm-19-tools
dconf-service          mesa-libgallium
exploitdb             mesa-va-drivers
flac                  mesa-vdpau-drivers
fonts-texgyre          mesa-vulkan-drivers
fonts-texgyre-math    metasploit-framework
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