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kali [Running] - Oracle VirtualBox
File Machine View Input Devices Help

waffle-house-bandit@kali -
File Actions Edit View Help

GNU nano 8.3 backup_alice.sh
#!/bin/bash

# Take input for Midas name and current date
read -p " elomb02: " midas
current_date=$(date +%Y.%m.%d-%H.%M.%S)

# Create a filename using MIDAS and the current date
filename="${midas}-${current_date}"

# Create a tar archive of Alive's home directory
tar -cvf "/tmp/${filename}.tar" /var/backups/

# Compress the tar archive using gzip
sudo gzip "/var/backups/${filename}.tar"

echo "Backup completed: /var/backups/${filename}.tar.gz"
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(waffle-house-bandit@kali)~$ sudo chmod +x backup_alice.sh
(waffle-house-bandit@kali)~$ sudo ./backup_alice.sh
elomb02: elomb02
tar: Removing leading '/' from member names
/var/backups/
/var/backups/dpkg.statoverride.1.gz
/var/backups/dpkg.arch.1.gz
/var/backups/dpkg.diversions.0
/var/backups/dpkg.diversions.1.gz
/var/backups/dpkg.status.1.gz
/var/backups/apt.extended_states.0
/var/backups/dpkg.status.0
/var/backups/apt.extended_states.1.gz
/var/backups/alternatives.tar.0
/var/backups/dpkg.statoverride.0
/var/backups/dpkg.arch.0
/var/backups/alternatives.tar.1.gz
gzip: /var/backups/elomb02-tar: No such file or directory
Backup completed: /var/backups/elomb02-tar.gz
(waffle-house-bandit@kali)~$ ls /var/backups/
alternatives.tar.0 apt.extended_states.0 dpkg.arch.0 dpkg.diversions.0 dpkg.statoverride.0 dpkg.status.0
alternatives.tar.1.gz apt.extended_states.1.gz dpkg.arch.1.gz dpkg.diversions.1.gz dpkg.statoverride.1.gz dpkg.status.1.gz
(waffle-house-bandit@kali)~$
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(waffle-house-bandit@kali)~$ sudo crontab -e
[sudo] password for waffle-house-bandit:
No modification made
(waffle-house-bandit@kali)~$ sudo crontab -i
crontab: invalid option -- 'i'
crontab: usage error: unrecognized option
usage: crontab [-u user] [-n] file
crontab [-u user] [-i] [-e | -l | -r ]
    -h          (displays this help message)
    file        (default operation is replace, per 1003.2)
    -n          (dry run: checks the syntax, then bails out)
    -u user      (choose the user whose crontab is touched)
    -e          (edit user's crontab)
    -l          (list user's crontab)
    -r          (delete user's crontab)
    -i          (prompt before deleting user's crontab)
(waffle-house-bandit@kali)~$ ls /var/backups/
alternatives.tar.0 apt.extended_states.0 dpkg.arch.0 dpkg.diversions.0 dpkg.statoverride.0 dpkg.status.0
alternatives.tar.1.gz apt.extended_states.1.gz dpkg.arch.1.gz dpkg.diversions.1.gz dpkg.statoverride.1.gz dpkg.status.1.gz
(waffle-house-bandit@kali)~$
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