

# UNIXSHADOW

- [RHEL AUDITD](#) (2019/02/19 16:39)  
Environment Red Hat Enterprise Linux (RHEL) 4 5 6 7 Issue How to monitor the permission change and ownership change of a particular directory or file? How to configure auditd to find how a file was modified in Red Hat Enterprise Linux? What tool can audit files at a directory level? How do I monitor files or [...]
- [ansible Tower cli cheat sheet](#) (2018/12/17 21:52)  
\$ tower-cli {resource} {action} ... The “resource” is a type of object within Tower (a noun), such as user, organization, job\_template, etc.; resource names are always singular in Tower CLI (so it is tower-cli user, never tower-cli users). The “action” is the thing you want to do (a verb). Most Tower CLI resources have the following actions—get, list, create, modify, and delete—and have options corresponding to [...]
- [VI Editor cheat sheet](#) (2018/12/17 21:47)  
vi mode commands Command Action k Move one line upwards l Move one character to the right h Move one character to the left w Move one word to the right W Move one word to the right past punctuation b Move one word to the left B Move one word to the left past [...]
- [unix command openssl ciphers](#) (2018/03/07 22:10)  
ciphers - SSL cipher display and cipher list tool. SYNOPSIS openssl ciphers [-s] [-v] [-V] [-ssl2] [-ssl3] [-tls1] [-stdname] [cipherlist] DESCRIPTION The ciphers command converts textual OpenSSL cipher lists into ordered SSL cipher preference lists. It can be used as a test tool to determine the appropriate cipherlist. COMMAND OPTIONS -s Only list supported ciphers: those consistent with the [...]
- [ubuntu - migrate packages from one server as a source to target server](#) (2018/02/23 21:42)  
The initial-status.gz and dpkg-query method from <https://unix.stackexchange.com/a/80520/9132> gives the most accurate and concise list for my needs. comm -13 \ <(gzip -dc /var/log/installer/initial-status.gz | sed -n 's/^Package: //p' | sort) \ <(comm -23 \ <(dpkg-query -W -f='\${Package}\n' | sed 1d | sort) \ <(apt-mark showauto | sort) \ ) Check\_diff for i in `cat diff.txt`;do echo \$i [...]
- [using sar to check Network stats / Packets](#) (2018/01/29 15:48)  
Monitoring network interface statistics command: sar -n DEV The report contains the following IFACE: Name of the network interface for which statistics are reported. rxpck/s: packet receiving rate (unit: packets/second) txpck/s: packet transmitting rate (unit: packets/second) rxkB/s: data receiving rate (unit: Kbytes/second) txkB/s: data transmitting rate (unit: Kbytes/second) rxcmp/s: compressed packets receiving rate (unit: Kbytes/second) [...]
- [puppet dev environment with lxc](#) (2017/12/28 15:48)  
credit: <https://blkperl.github.io/puppet-dev-with-lxc.html> Install LXC On Ubuntu installing LXC is easy and the package comes with working Ubuntu and Debian templates. sudo apt-get install lxc Create a puppet master The first thing we need is a puppet master. To do this we are going to use the lxc-create command to create a minimal Ubuntu Precise [...]
- [vsphere powercli/powershell - VM average performance stats for x number of days](#) (2017/12/11 17:22)  
execute the code below after connecting to your VI server: change values as needed: example: C:\PS>Connect-VIServer -Server 10.23.112.235 -

```
Protocol https -User Administrator -Password pass01 Get-VM | where {$_.name -like "*publ*"} | Select Name, VMHost, NumCpu, MemoryMB, `
@{N="CPU Usage (Average), Mhz" ; E={[Math]::Round((($_ | Get-Stat -Stat cpu.usagemhz.average -Start (Get-Date).AddDays(-30) -IntervalMins
5 | Measure-Object [...]
```

- [CURL - test for website response](#) (2017/11/23 15:18)

```
command line: for i in `seq 1 10`;do curl -s -w '\nLookup time:\t%{time_namelookup}\nConnect time:\t%{time_connect}\nPreXfer
time:\t%{time_pretransfer}\nStartXfer time:\t%{time_starttransfer}\n\nTotal time:\t%{time_total}\n' -o /dev/null http://www.google.com;done;
Lookup time: 0.009 Connect time: 0.036 PreXfer time: 0.036 StartXfer time: 0.115 Total time: 0.143 Lookup time: 0.010 Connect time: 0.037
PreXfer time: 0.037 StartXfer time: 0.117 Total time: 0.145 Lookup time: 0.012 Connect time: [...]
```

- [RHEL add global proxy](#) (2017/11/22 19:47)

Testing whether a proxy is set This command will show if there is a proxy server configured on the system: Raw echo \$http\_proxy Proxy setting for command line programs The http\_proxy environment variable is used to specify proxy settings to client programs such as curl and wget. No username and password required: Raw export http\_proxy=http://SERVER:PORT/ Username and password authentication: Raw [...]

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