acl_add_perm(3) - add a permission to an ACL permission set
acl_calc_mask(3) - calculate the file group class mask
acl_check(3) - check an ACL for validity
acl_clear_perms(3) - clear all permissions from an ACL permission set
acl_cmp(3) - compare two ACLs
acl_copy_entry(3) - copy an ACL entry
acl_copy_ext(3) - copy an ACL from internal to external representation
acl_copy_int(3) - copy an ACL from external to internal representation
acl_create_entry(3) - create a new ACL entry
acl_delete_def_file(3) - delete a default ACL by filename
acl_delete_entry(3) - delete an ACL entry
acl_delete_perm(3) - delete a permission from an ACL permission set
acl_dup(3) - duplicate an ACL
acl_entries(3) - return the number of entries in an ACL
acl_equiv_mode(3) - check for an equivalent ACL
acl_error(3) - convert an ACL error code to a text message
acl_extended_fd(3) - test for information in the ACL by file descriptor

bpputils (a collectio io ẽs̨M̂ĩ

nproc(1) - print the number of processing units available
numfmt(1)

anacrontab(5) - configuration file for Anacron
crontab(5) - files used to schedule the execution of programs

anacron(8) - runs commands periodically
cron(8) - daemon to execute scheduled commands
crond(8) - daemon to execute scheduled commands

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top

Cryptsetup ((open-source disk encryption))

cryptsetup(8) - manage plain dm-crypt and LUKS encrypted volumes
cryptsetup-reencrypt(8) - tool for offline LUKS device re-encryption
integritysetup(8) - manage dm-integrity (block level integrity) volumes
veritysetup(8) - manage dm-verity (block level verification) volumes

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deb(5) - Debian binary package format
deb822(5)

gettext (message translation)

autopoint(1) - copies standard gettext infrastructure

git-credential-cache--daemon(1) - Temporarily store user credentials in memory
git-credential-store(1) - Helper to store credentials on disk
git-cvsexportcommit(1) - Export a single commit to a CVS checkout
git-cvsimport(1) - Salvage your data out of another SCM people love to hate
git-cvsserver(1) - A CVS server emulator for Git

git-series (track changes to a Git patch series ove

git-series(1) - track changes to a patch series with git

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top

GnuTLS (GnuTLS Transport Layer Security Library)

certtool(1) - GnuTLS certificate tool
danetool(1) - GnuTLS DANE tool
gnutls-cli(1) - GnuTLS client

gnutls_error_to_alert(3) - API function
gnutls_est_record_overhead_size(3) - API function
gnutls_ext_get_current_msg(3) - API function
gnutls_ext_get_data(3) - API function
gnutls_ext_get_name(3) - API function
gnutls_ext_raw_parse(3) - API function

gnutls_pkcs12_import(3) - API function
gnutls_pkcs12_init(3) - API function
gnutls_pkcs12_mac_info(3) - API function
s12_mac_info(3)

gnutls_pubkey_import_openpgp_raw(3) - API function
gnutls_pubkey_import_pkcs11(3) - API function
gnutls_pubkey_import_privkey(3) - API function
gnutls_pubkey_import_rsa_raw(3) - API function
gnutls_pubkey_import_tpm_raw(3) - API function
gnutls_pubkey_import_tpm_url(3) - API function
gnutls_pubkey_import_url(3) - API function
gnutls_pubkey_import_x509(3) - API function
gnutls_pubkey_import_x509_crq(3) - API function
gnutls_pubkey_import_x509_raw(3) - API function
gnutls_pubkey_init(3) - API function
gnutls_pubkey_print(3) - API function
gnutls_pubkey_set_key_usage(3) - API function
gnutls_pubkey_set_pin_function(3) - API function
gnutls_pubkey_set_spki(3) - API function

gnutls_x509_crq_export(3) - API function
gnutls_x509_crq_get_attribute_by_oid(3) - API function

gnutls_x509_crt_get_dn_by_oid(3) - API function
gnutls_x509_crt_get_dn_oid(3) - API function
gnutls_x509_crt_get_expiration_time(3) - API function
gnutls_x509_crt_get_extension_by_oid2(3) - API function
gnutls_x509_crt_get_extension_by_oid(3) - API function
gnutls_x509_crt_get_extension_data2(3) - API function
gnutls_x509_crt_get_extension_data(3) - API function
gnutls_x509_crt_get_extension_info(3) - API function
gnutls_x509_crt_get_extension_oid(3) - API function

top

iotop (a simple top-like I/O monitor)

iotop(8) - simple top-like I/O monitor

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top

iproute2 (utilities for controlling TCP/IP networking and traffic)

libnetlink(3)

tc-cake(8) - Common Applications Kept Enhanced (CAKE)
tc-cbq(8) - Class Based Queueing
tc-cbq-details(8) - Class Based Queueing
tc-cbs(8) - Credit Based Shaper (CBS) Qdisc
tc-cgroup(8) - control group based traffic control filter
tc-choke(8) - choose and keep scheduler
tc-codel(8) - Controlled-Delay Active Queue Management algorithm
tc-connmark(8) - netfilter connmark retriever action
tc-csum(8) - checke

lsmod(8) - Show the status of modules in the Linux Kernel
modinfo(8)

pcap_get_selectable_fd(3pcap) - get a file descriptor on which a select() can be done for a live capture
pcap_get_tstamp_precision(3pcap) - get the time stamp precision returned in captures
pcap_inject(3pcap) - transmit a packet
pcap_is_swapped(3pcap) - find out whether a savefile has the native byte order
pcap_lib_version(3pcap) - get the version information for libpcap
pcap_list_datalinks(3pcap)

getegid32(2) - get group identity
geteuid(2) - get user identity
geteuid32(2) - get user identity

ipc(2) - System V IPC system calls
isastream(2) - unimplemented system calls

outb_p(2) - port I/O
outl(2) - port I/O
outl_p(2) - port I/O

s390_sthyi(2) - emulate STHYI instruction
sbrk(2) - change data segment size
sched_getaffinity(2)

vserver(2) - unimplemented system calls
wait(2) - wait for process to change state
wait3(2)

encrypt_r(3ŏŨ$\hat{\text{Ĕ}}$enâŏŨ∃MMMMM

__fbufsize(3) - interfaces to stdio FILE structure

fmodl(3) - floating-point remainder function
fmtmsg(3) - print formatted error messages
fnmatch(3) - match filename or pathname
fopen(3) - stream open functions

getrpcbynumber_r(3) - get RPC entry (reentrant)
getrpcent(3) - get RPC entry
getrpcent_r(3) - get RPC entry (reentrant)
getrpcport(3) - get RPC port number
gets(3) - get a string from standard input (DEPRECATED)
getservbyname(3) - get service entry
getservbyname_r(3) - get service entry (reentrant)
getservbyport(3) - get service entry
getservbyport_r(3) - get service entry (reentrant)
getservent(3) - get service entry
getservent_r(3) - get service entry (reentrant)
getspent(3) - get shadow password file entry
getspent_r(3) - get shadow password file entry
getspnam(3) - get shadow password file entry
getspnam_r(3) - get shadow password file entry
getsubopt(3) - parse suboption arguments from a string
getttyent(3) - get ttys file entry
getttynam(3) - get ttys file entry
getumask(3) - get file creation mask

if_freenameindex(3) - get network interface names and indexes
if_indextoname(3) - mappings between network interface names and indexes
if_nameindex(3) - get network interface names and indexes
if_nametoindex(3) - mappings between network interface names and indexes
ilogb(3)

log2(3) - base-2 logarithmic function
log2f(3) - base-2 logarithmic function
log2l(3) - base-2 logarithmic function
log(3) - natural logarithmic function
logb(3) - get exponent of a floating-point value
logbf(3) - get exponent of a floating-point value
logbl(3) - get exponent of a floating-point value
logf(3) - natural logarithmic function
login(3) - write utmp and wtmp entries
login_tty(3) - prepare a terminal for a login session
logl(3) - natural logarithmic function
logout(3) - write utmp and wtmp entries
logwtmp(3) - append an entry to the wtmp file
longjmp(3) - performing a nonlocal goto
lrand48(3) - generate uniformly distributed pseudo-random numbers
lrand48_r(3) - generate uniformly distributed pseudo-random numbers reentrantly

modf(3) - extract signed integral and fractional values from floating-point number
modff(3) - extract signed integral and fractional values from floating-point number
modfl(3) - extract signed integral and fractional values from floating-point number
mpool(3) - shared memory buffer pool
mprobe(3)

pow10(3) - base-10 power functions
pow10f(3) - base-10 power functions
pow10l(3) - base-10 power functions
pow(3) - power functions
powf(3)

pthread_setaffinity_np(3) - set/get CPU affinity of a thread
pthread_setattr_default_np(3) - get or set default thread-creation attributes
pthread_setcancelstate(3) - set cancelability state and type
pthread_setcanceltype(3) - set cancelability state and type
pthread_setconcurrency(3) - set/get the concurrency level

res_init(3) - resolver routines
res_mkquery(3) - resolver routines
res_ninit(3) - resolver routines
res_nmkquery(3) - resolver routines

setnetgrent(3) - handle network group entries
setprotoent(3)

strtouq(3) - convert a string to an unsigned long integer
strverscmp(3) - compare two version strings
strxfrm(3) - string transfoÝŞĘM

my_safe_process(1) - Utility program that encapsulates process creation, monitoring and bulletproof process cleanup
mysql(1) - the MariaDB command-line tool
mysqlaccess(1) - client for checking access privileges
mysqladmin(1) - client for administering a MariaB server
mysqlbinlog(1) - utility for processing binary log files
mysqlbug(1)

clear(1) - clear the terminal screen
ncurses5-config(1) - helper script for ncurses libraries
ncurses6-config(1) - helper script for ncurses libraries
tabs(1) - set tabs on a terminal
tput(1) - initialize a terminal or query terminfo database
tset(1)

form_field_buffer(3x) - field buffer control

statd(8) - NSM service daemon
svcgssd(8)

scp(1) - secure copy (remote file copy program)
sftp(1) - secure file toNЛ

ovn-trace(8) - Open Virtual Network logical network tracing utility

pmdaperfevent(1) - hardware performance counter performance metrics domain agent (PMDA)
pmdapipe(1) - command output capture performance metrics domain agent (PMDA)
pmdapodman(1) - podman container performance metrics domain agent (PMDA)
pmdapostfix(1) - Postfix performance metrics domain agent (PMDA)
pmdapostgresql(1) - PostgreSQL database PMDA
pmdaps

pmsocks(1) - shell wrapper for performance monitoring across firewalls
pmstat(1) - high-level system performance overview
pmstore(1) - modify performance metric values
pmtime(1) - time control server for Performance Co-Pilot
pmtrace(1) - command line performance instrumentation
pmval(1) - arbitrary performance metrics value dumper
pmview(1) - performance metrics 3D visualization back-end
pmwebd(1) - web access to PCP
postgres_pg_stat_tables.10.3(1) -
sar2pcp(1) - import sar data and create a PCP archive
sheet2pcp(1) - import spreadsheet data and create a PCP archive
telnet-probe(1) - lightweight telnet-like port probe

logimport(3) - introduction to the library for importing data and creating a PCP archive
mmv_inc_value(3)

pmgetchildrenstatus(3) - return the descendent nodes of a PMNS node and their respective status
pmgetconfig(3)

pmsetdebug(3) - manipulate PCP debugging control options
pmsetmode(3) - set collection time parameters for the current PMAPI context
pmsetprocessidentity(3) - set process user and group id

libpfm_intel_skx_unc_upi(3) - support for Intel Skylake X Server UPI uncore PMU
libpfm_intel_slm(3) - support for Intel Silvermont core PMU
libpfm_intel_snb(3) - support for Intel Sandy Bridge core PMU
libpfm_intel_snbep_unc_cbo(3) - support for Intel Sandy Bridge-EP C-Box uncore PMU
libpfm_intel_snbep_unc_ha(3) - support for Intel Sandy Bridge-EP Home Agent (HA) uncore PMU
libpfm_intel_snbep_unc_imc(3) - support for Intel Sandy Bridge-EP Integrated Memory Controller (IMC) uncore PMU
libpfm_intel_snbep_unc_pcu(3) - support for Intel Sandy Bridge-EP Power Controller Unit (PCU) uncore PMU
libpfm_intel_snbep_unc_qpi(3) - support for Intel Sandy Bridge-EP QPI uncore PMU
libpfm_intel_snbep_unc_r2pcie(3) - support for Intel Sandy Bridge-EP R2 PCIe uncore PMU
libpfm_intel_snbep_unc_r3qpi(3) - support for Intel Sandy Bridge-EP R3QPI uncore PMU
libpfm_intel_snbep_unc_ubo(3) - support for Intel Sandy Bridge-EP U-Box uncore PMU
libpfm_intel_snb_unc(3) - support for Intel Sandy Bridge uncore PMU
libpfm_intel_wsm(3) - support for Intel Westmere core PMU
libpfm_intel_wsm_unc(3) -
libpfm_intel_x86_arch(3) - support for Intel X86 architectural PMU
libpfm_mips_74k(3) - support for MIPS 74k processors
libpfm_perf_event_raw(3) - support for perf_events raw events syntax
pfm_find_event(3) -
pfm_get_event_attr_info(3) - F

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search.h(Op)ò

date(1p) - write the date and time
dd(1p) - convert and copy a file
delta(1p)

csinh(3p) - complex hyperbolic sine functions
csinl(3p) - complex sine functions
csqrt(3p) - complex square root functions
ctan(3p) - complex tangent functions
ctanh(3p) - complex hyperbolic tangent functions
ctanl(3p) - complex tangent functions
ctermid(3p) - generate a pathname for the controlling terminal
ctime(3p) - coeEfNctanh(3p)

msync(3p) - synchronize memory with physical storage
munlock(3p) - unlock a range of process address space
munlockall(3p) - unlock the address space of a process
munmap(3p) - unmap pages of memory
nan(3p) - return quiet NaN
nanosleep(3p) - high resolution sleep
nearbyint(3p) - point rounding functions
newlocale(3p) - create or modify a locale object
nextafter(3p) - point number
nftw(3p) - walk a file tree
nice(3p) - change the nice value of a process
nl_langinfo(3p) - language information

posix_trace_getnext_event(3p) - retrieve a trace event (TRACING)
posix_trace_get_status(3p) - retrieve the trace status (TRACING)

tgamma(3p) - compute gamma() function
time(3p) - get time
timer_create(3p) - process timer
timer_delete(3p) - process timer
timer_getoverrun(3p) - process timers
times(3p) - for child process times
timezone(3p) - difference from UTC and local standard time
tmpfile(3p) - create a temporary file
tmpnam(3p) - create a name for a temporary file
toascii(3p) - bit ASCII character
tolower(3p) - transliterate uppercase characters to lowercase
_tolower(3p) - transliterate uppercase characters to lowercase
toupper(3p) - transliterate lowercase characters to uppercase
_toupper(3p) - transliterate lowercase characters to uppercase

ac(1) - print statistics about users' connect time

mlx4dv_init_obj(3) - Initialize mlx4 direct verbs object from ibv_xxx structures
mlx4dv_query_device(3) - Query device capabilities specific to mlx4

screen (screen manager)

screen(1) [illegible] screen manager with VT100/ANSI terminal emulation

1 mnemonic [illegible]

fsetfilecon_raw(3) - set SELinux security context of a file
getcon(3) - get SELinux security context of a process
getcon_raw(3) - get SELinux security context of a process
get_default_context(3) - determine SELinux context(s) for user sessions
get_default_context_with_level(3) - determine SELinux context(s) for user sessions
get_default_context_with_role(3) - determine SELinux context(s) for user sessions
get_default_context_with_rolelevel(3) - determine SELinux context(s) for user sessions
get_default_type(3) - determine SELinux context(s) for user sessions
getexeccon(3) - get or set the SELinux security context used for executing a new process
getexeccon_raw(3) - get or set the SELinux security context used for executing a new process
getfilecon(3) - get SELinux security context of a file
getfilecon_raw(3) - get SELinux security context of a file
getfscreatecon(3) - get or set the SELinux security context used for creating a new file system object
getfscreatecon_raw(3) - get or set the SELinux security context used for creating a new file system object

fixfiles(8) - fix file SELinux security contexts.
genhomedircon(8) - generate SELinux file context configuration entries for user home directories
genpolbools(8) - Rewrite a binary policy with different boolean settings
genpolusers(8) - Generate new binary policy with updated user configuration
getenforce(8) - get the current mode of SELinux
getsebool(8) - get SELinux boolean value(s)
load_policy(8) - load a new SELinux policy into the kernel
matchpathcon(8) - get the default SELinux security context for the specified path from the file contexts configuration
mcs(8) - Multi-Category System
mcstransd(8) - MCS (Multiple Category System) daemon. Translates SELinux MCS/MLS labels to human readable form.
open_init_pty(8) - run an program under a pseudo terminal
restorecon(8) - restore file(s) default SELinux security contexts.
restorecond(8) - daemon that watches for file creation and then sets the default SELinux file context
restorecon_xattr(8) - manage security.restorecon_last extended attribute entries added by setfiles(8) or restorecon(8).
run_init(8) - run an init script in the proper SELinux context
sandbox(8) - Run cmd under an SELinux sandbox
sefcontext_compile(8) - compile file context regular expression files
selinux(8) - NSA Security-Enhanced Linux (SELinux)
selinuxenabled(8)

sar(1) - Collect, report, or save system activity information.
tapestat(1) - Report tape statistics.

sd_bus_creds_get_session(3) - Retrieve fields from a credentials object
sd_bus_creds_get_sgid(3)

sd_event_get_state(3) - Low-level event loop operations
sd_event_get_tid(3)

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sd_listen_fds_with_names(3) - Check for file descriptors passed by the system manager
sd-login(3) - APIs for tracking logins
sd_login_monitor(3) - Monitor login sessions, seats, users and virtual machines/containers
sd_login_monitor_flush(3) - Monitor login sessions, seats, users and virtual machines/containers
sd_login_monitor_get_events(3) - Monitor login sessions, seats, users and virtual machines/containers
sd_login_monitor_get_fd(3) - Monitor login sessions, seats, users and virtual machines/containers
sd_login_monitor_get_timeout(3) - Monitor login sessions, seats, users and virtual machines/containers
sd_login_monitor_new(3) - Monitor login sessions, seats, users and virtual machines/containers
sd_login_monitor_unref(3) - Monitor login sessions, seats, users and virtual machines/containers
sd_machine_get_class(3) - Determine the class and network interface indices of a locally running virtual machine or contai
sd_machine_get_ifindices(3) - Determine the class and network interface indices of a locally running virtual machine or co
SD_NOTICE(3) - APIs for new-style daemons
sd_notify(3) - Notify service manager about start-up completion and other service status changes
sd_notifyf(3) - Notify service manager about start-up completion and other service status changes

systemd-debug-generator(8) - Generator for enabling a runtime debug shell and masking specific units at boot
systemd-environment-d-generator(8) - Load variables specified by environment.d
systemd-fsck(8)

systemd-update-done(8) - Mark /etc and /var fully updated
systemd-update-done.service(8) - Mark /etc and /var fully updated
systemd-update-utmp(8)

util-linux (a random collection of Linux utilities)

cal(1) - display a calendar
chfn(1) - change your finger information
choom(1) - display and adjust OOM-killer score.

valgrind (a system for debugging and profiling Linux programs)

xfs_estimate(8) - estimate the space that an XFS filesystem will take
xfs_freeze(8) - suspend access to an XFS filesystem
xfs_fsr(8) - filesystem reorganizer for XFS
xfs_growfs(8) - expand an XFS filesystem
xfs_info(8) - display XFS filesystem geometry information
xfs_io(8) - debug the I/O path of an XFS filesystem
xfs_logprint(8) - print the log of an XFS filesystem
xfs_mdrestore(8) - restores an XFS metadump image to a filesystem image
xfs_metadump(8) - copy XFS filesystem metadata to a file
xfs_mkfile(8) - create an XFS file
xfs_ncheck(8) - generate pathnames from i-numbers for XFS
xfs_quota(8) - manage use of quota on XFS filesystems
xfs_repair(8) - repair an XFS filesystem
xfs_scrub_all(8) - scrub all mounted XFS filesystems
xfs_spaceman(8) - [illegible] space information about an XFS filesystem

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top

yum (Yum Package Manager)

yum.conf(5) - Configuration file for yum(8).
yum.conf(5)