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    kernel-command-line(7), **systemd-fstab-generator**(8)

net.ifnames=
    kernel-command-line(7), **systemd-udevd.service**(8)

net.naming−scheme=
    kernel-command-line(7), **systemd-udevd.service**(8)

noresume
    systemd-hibernate-resume-generator(8)

plymouth.enable=
    kernel-command-line(7)

quiet
    kernel-command-line(7), **systemd**(1)

quotacheck.mode=
    kernel-command-line(7), **systemd-quotacheck.service**(8)

rd.emergency
    kernel-command-line(7), **systemd**(1)

rd.fstab=
    kernel-command-line(7), **systemd-fstab-generator**(8)

rd.luks.crypttab=
    kernel-command-line(7), **systemd-cryptsetup-generator**(8)

rd.luks.data=
    systemd-cryptsetup-generator(8)

rd.luks.key=
    kernel-command-line(7), **systemd-cryptsetup-generator**(8)

rd.luks.name=
    kernel-command-line(7), **systemd-cryptsetup-generator**(8)

rd.luks.options=
    kernel-command-line(7), **systemd-cryptsetup-generator**(8)

rd.luks.uuid=
    kernel-command-line(7), **systemd-cryptsetup-generator**(8)

rd.luks=
    kernel-command-line(7), **systemd-cryptsetup-generator**(8)

rd.modules_load=
    kernel-command-line(7), **systemd-modules-load.service**(8)

rd.peerdns=
    systemd-network-generator.service(8)

rd.rescue
    kernel-command-line(7), **systemd**(1)

rd.route=
    systemd-network-generator.service(8)

rd.systemd.gpt_auto
    systemd-gpt-auto-generator(8)

rd.systemd.gpt_auto=
    kernel-command-line(7)

rd.systemd.unit=
    kernel-command-line(7), **systemd**(1)

rd.systemd.verity=
    kernel-command-line(7), **systemd-veritysetup-generator**(8)

rd.udev.blockdev_read_only
    kernel-command-line(7), **systemd-udevd.service**(8)

rd.udev.children_max=
    kernel-command-line(7), **systemd-udevd.service**(8)

rd.udev.event_timeout=
    kernel-command-line(7), **systemd-udevd.service**(8)

rd.udev.exec_delay=
    kernel-command-line(7), **systemd-udevd.service**(8)

rd.udev.log_level=
    kernel-command-line(7), **systemd-udevd.service**(8)

rd.udev.timeout_signal=
    kernel-command-line(7), **systemd-udevd.service**(8)

rd.veritytab=
    kernel-command-line(7)

rescue
    kernel-command-line(7), **systemd**(1)

resume=
    kernel-command-line(7), **systemd-hibernate-resume-generator**(8)

resumeflags=
    kernel-command-line(7), **systemd-hibernate-resume-generator**(8)

ro
    kernel-command-line(7), **systemd-gpt-auto-generator**(8)

root=
    kernel-command-line(7), **systemd-fstab-generator**(8), **systemd-gpt-auto-generator**(8)

rootflags=
    kernel-command-line(7), **systemd-fstab-generator**(8)

rootfstype=
    kernel-command-line(7), **systemd-fstab-generator**(8)

roothash=
    kernel-command-line(7), **systemd-veritysetup-generator**(8)

rw
    kernel-command-line(7), **systemd-gpt-auto-generator**(8)

s
    kernel-command-line(7), **systemd**(1)

single
    kernel-command-line(7), **systemd**(1)

systemd.clock−usec=
    kernel-command-line(7)

systemd.condition−first−boot=
    kernel-command-line(7)

systemd.condition−needs−update=
    kernel-command-line(7)

systemd.confirm_spawn
    kernel-command-line(7), **systemd**(1)

systemd.cpu_affinity=
    kernel-command-line(7)

systemd.crash_chvt
    kernel-command-line(7), **systemd**(1)

systemd.crash_reboot
    kernel-command-line(7), **systemd**(1)

systemd.crash_shell
    kernel-command-line(7), **systemd**(1)

systemd.debug_shell
    kernel-command-line(7)

systemd.default_standard_error=
    kernel-command-line(7), **systemd**(1)

systemd.default_standard_output=
    kernel-command-line(7), **systemd**(1)

systemd.default_timeout_start_sec=
    kernel-command-line(7)

systemd.dump_core
    kernel-command-line(7), **systemd**(1)

systemd.early_core_pattern=
    kernel-command-line(7)

systemd.firstboot=
　　kernel-command-line(7)

systemd.gpt_auto
　　systemd-gpt-auto-generator(8)

systemd.gpt_auto=
　　kernel-command-line(7)

systemd.hostname=
　　kernel-command-line(7)

systemd.journald.forward_to_console=
　　kernel-command-line(7), **systemd-journald.service**(8)

systemd.journald.forward_to_kmsg=
　　kernel-command-line(7), **systemd-journald.service**(8)

systemd.journald.forward_to_syslog=
　　kernel-command-line(7), **systemd-journald.service**(8)

systemd.journald.forward_to_wall=
　　kernel-command-line(7), **systemd-journald.service**(8)

systemd.legacy_systemd_cgroup_controller
　　kernel-command-line(7), **systemd**(1)

systemd.log_color
　　kernel-command-line(7), **systemd**(1)

systemd.log_level=
　　kernel-command-line(7), **systemd**(1)

systemd.log_location
　　systemd(1)

systemd.log_location=
　　kernel-command-line(7)

systemd.log_target=
　　kernel-command-line(7), **systemd**(1)

systemd.log_tid
　　systemd(1)

systemd.log_time
　　systemd(1)

systemd.machine_id=
　　kernel-command-line(7), **systemd**(1)

systemd.mask=
　　kernel-command-line(7)

systemd.random−seed=
　　kernel-command-line(7)

systemd.restore_state=
　　kernel-command-line(7), **systemd-backlight@.service**(8), **systemd-rfkill.service**(8)

systemd.run=
　　kernel-command-line(7)

systemd.run_failure_action=
　　kernel-command-line(7)

systemd.run_success_action=
　　kernel-command-line(7)

systemd.service_watchdogs
  kernel-command-line(7)

systemd.service_watchdogs=
  systemd(1)

systemd.setenv=
  kernel-command-line(7), **systemd**(1)

systemd.show_status
  kernel-command-line(7), **systemd**(1)

systemd.status_unit_format=
  kernel-command-line(7), **systemd**(1)

systemd.swap
  systemd-fstab-generator(8)

systemd.unified_cgroup_hierarchy
  kernel-command-line(7), **systemd**(1)

systemd.unit=
  kernel-command-line(7), **systemd**(1)

systemd.verity.root_options=
  kernel-command-line(7)

systemd.verity=
  kernel-command-line(7), **systemd-veritysetup-generator**(8)

systemd.verity_root_data=
  kernel-command-line(7), **systemd-veritysetup-generator**(8)

systemd.verity_root_hash=
  kernel-command-line(7), **systemd-veritysetup-generator**(8)

systemd.verity_root_options=
  systemd-veritysetup-generator(8)

systemd.volatile=
  kernel-command-line(7), **systemd-fstab-generator**(8)

systemd.wants=
  kernel-command-line(7)

systemd.watchdog_device=
  kernel-command-line(7)

udev.blockdev_read_only
  kernel-command-line(7), **systemd-udevd.service**(8)

udev.children_max=
  kernel-command-line(7), **systemd-udevd.service**(8)

udev.event_timeout=
  kernel-command-line(7), **systemd-udevd.service**(8)

udev.exec_delay=
  kernel-command-line(7), **systemd-udevd.service**(8)

udev.log_level=
  kernel-command-line(7), **systemd-udevd.service**(8)

udev.timeout_signal=
  kernel-command-line(7), **systemd-udevd.service**(8)

vconsole.font=
  kernel-command-line(7)

vconsole.font_map=
   kernel-command-line(7)

vconsole.font_unimap=
   kernel-command-line(7)

vconsole.keymap=
   kernel-command-line(7)

vconsole.keymap_toggle=
   kernel-command-line(7)

veritytab=
   kernel-command-line(7)

vlan=
   systemd-network-generator.service(8)

ENVIRONMENT VARIABLES

Environment variables understood by the systemd manager and other programs and environment variable−compatible settings.

$CACHE_DIRECTORY
   systemd.exec(5)

$CONFIGURATION_DIRECTORY
   systemd.exec(5)

$CREDENTIALS_DIRECTORY
   systemd.exec(5)

$EMAIL
   pam_systemd(8)

$EXIT_CODE
   systemd.exec(5)

$EXIT_STATUS
   systemd.exec(5)

$HOME
   systemd.exec(5)

$INVOCATION_ID
   systemd.exec(5)

$JOURNAL_STREAM
   systemd.exec(5)

$LANG
   pam_systemd(8), **systemd.exec**(5)

$LISTEN_FDNAMES
   sd_listen_fds(3), **systemd**(1), **systemd-socket-activate**(1), **systemd.exec**(5)

$LISTEN_FDS
   sd_listen_fds(3), **systemd**(1), **systemd-socket-activate**(1), **systemd.exec**(5)

$LISTEN_PID
   sd_listen_fds(3), **systemd**(1), **systemd-socket-activate**(1), **systemd.exec**(5)

$LOGNAME
   systemd.exec(5)

$LOGS_DIRECTORY
   systemd.exec(5)

$LOG_NAMESPACE

     systemd.exec(5)

$MAINPID
     systemd.exec(5)

$MANAGERPID
     systemd.exec(5)

$NOTIFY_SOCKET
     sd_notify(3), **systemd**(1), **systemd.exec**(5)

$PATH
     systemd.exec(5)

$PIDFILE
     systemd.exec(5)

$PREVLEVEL
     runlevel(8)

$RUNLEVEL
     runlevel(8)

$RUNTIME_DIRECTORY
     systemd.exec(5)

$SERVICE_RESULT
     systemd.exec(5)

$SHELL
     systemd.exec(5)

$STATE_DIRECTORY
     systemd.exec(5)

$SYSTEMD_COLORS
     journalctl(1), **localectl**(1), **loginctl**(1), **machinectl**(1), **portablectl**(1), **systemd**(1), **systemd-analyze**(1), **systemd-inhibit**(1), **systemd-nspawn**(1), **systemd-tmpfiles**(8), **timedatectl**(1)

$SYSTEMD_DEBUGGER
     coredumpctl(1)

$SYSTEMD_EDITOR
     systemctl(1)

$SYSTEMD_ENVIRONMENT_GENERATOR_PATH
     systemd(1)

$SYSTEMD_EXEC_PID
     systemd.exec(5)

$SYSTEMD_GENERATOR_PATH
     systemd(1)

$SYSTEMD_LESS
     journalctl(1), **localectl**(1), **loginctl**(1), **machinectl**(1), **portablectl**(1), **systemd**(1), **systemd-analyze**(1), **systemd-inhibit**(1), **systemd-nspawn**(1), **systemd-tmpfiles**(8), **timedatectl**(1)

$SYSTEMD_LESSCHARSET
     journalctl(1), **localectl**(1), **loginctl**(1), **machinectl**(1), **portablectl**(1), **systemd**(1), **systemd-analyze**(1), **systemd-inhibit**(1), **systemd-nspawn**(1), **systemd-tmpfiles**(8), **timedatectl**(1)

$SYSTEMD_LOG_COLOR
     journalctl(1), **localectl**(1), **loginctl**(1), **machinectl**(1), **portablectl**(1), **systemd**(1), **systemd-analyze**(1), **systemd-inhibit**(1), **systemd-nspawn**(1), **systemd-socket-activate**(1), **systemd-tmpfiles**(8), **timedatectl**(1)

$SYSTEMD_LOG_LEVEL
　　journalctl(1), **localectl**(1), **loginctl**(1), **machinectl**(1), **portablectl**(1), **systemd**(1), **systemd-analyze**(1), **systemd-inhibit**(1), **systemd-nspawn**(1), **systemd-socket-activate**(1), **systemd-tmpfiles**(8), **timedatectl**(1)

$SYSTEMD_LOG_LOCATION
　　journalctl(1), **localectl**(1), **loginctl**(1), **machinectl**(1), **portablectl**(1), **systemd**(1), **systemd-analyze**(1), **systemd-inhibit**(1), **systemd-nspawn**(1), **systemd-socket-activate**(1), **systemd-tmpfiles**(8), **timedatectl**(1)

$SYSTEMD_LOG_TARGET
　　journalctl(1), **localectl**(1), **loginctl**(1), **machinectl**(1), **portablectl**(1), **systemd**(1), **systemd-analyze**(1), **systemd-inhibit**(1), **systemd-nspawn**(1), **systemd-socket-activate**(1), **systemd-tmpfiles**(8), **timedatectl**(1)

$SYSTEMD_LOG_TID
　　journalctl(1), **localectl**(1), **loginctl**(1), **machinectl**(1), **portablectl**(1), **systemd**(1), **systemd-analyze**(1), **systemd-inhibit**(1), **systemd-nspawn**(1), **timedatectl**(1)

$SYSTEMD_LOG_TIME
　　journalctl(1), **localectl**(1), **loginctl**(1), **machinectl**(1), **portablectl**(1), **systemd**(1), **systemd-analyze**(1), **systemd-inhibit**(1), **systemd-nspawn**(1), **systemd-socket-activate**(1), **systemd-tmpfiles**(8), **timedatectl**(1)

$SYSTEMD_NSS_RESOLVE_VALIDATE
　　nss-resolve(8)

$SYSTEMD_PAGER
　　journalctl(1), **localectl**(1), **loginctl**(1), **machinectl**(1), **portablectl**(1), **systemd**(1), **systemd-analyze**(1), **systemd-inhibit**(1), **systemd-nspawn**(1), **systemd-tmpfiles**(8), **timedatectl**(1)

$SYSTEMD_PAGERSECURE
　　journalctl(1), **localectl**(1), **loginctl**(1), **machinectl**(1), **portablectl**(1), **systemd**(1), **systemd-analyze**(1), **systemd-inhibit**(1), **systemd-nspawn**(1), **systemd-tmpfiles**(8), **timedatectl**(1)

$SYSTEMD_RANDOM_SEED_CREDIT
　　systemd-random-seed.service(8)

$SYSTEMD_UNIT_PATH
　　systemd(1)

$SYSTEMD_URLIFY
　　journalctl(1), **localectl**(1), **loginctl**(1), **machinectl**(1), **portablectl**(1), **systemd**(1), **systemd-analyze**(1), **systemd-inhibit**(1), **systemd-nspawn**(1), **systemd-tmpfiles**(8), **timedatectl**(1)

$TERM
　　systemd.exec(5)

$TZ
　　pam_systemd(8)

$USER
　　systemd.exec(5)

$WATCHDOG_PID
　　sd_watchdog_enabled(3), **systemd.exec**(5)

$WATCHDOG_USEC
　　sd_watchdog_enabled(3), **systemd.exec**(5)

$XDG_CONFIG_DIRS
　　systemd(1)

$XDG_CONFIG_HOME
　　systemd(1)

$XDG_DATA_DIRS
    systemd(1)

$XDG_DATA_HOME
    systemd(1)

$XDG_RUNTIME_DIR
    pam_systemd(8), **systemd.exec**(5)

$XDG_SEAT
    pam_systemd(8)

$XDG_SESSION_CLASS
    pam_systemd(8)

$XDG_SESSION_DESKTOP
    pam_systemd(8)

$XDG_SESSION_ID
    pam_systemd(8)

$XDG_SESSION_TYPE
    pam_systemd(8)

$XDG_VTNR
    pam_systemd(8)

ANSI_COLOR=
    os-release(5)

BUG_REPORT_URL=
    os-release(5)

BUILD_ID=
    os-release(5)

CHASSIS=
    machine-info(5)

CPE_NAME=
    os-release(5)

DEFAULT_HOSTNAME=
    os-release(5)

DEPLOYMENT=
    machine-info(5)

DOCUMENTATION_URL=
    os-release(5)

HOME_URL=
    os-release(5)

ICON_NAME=
    machine-info(5)

ID=
    os-release(5)

ID_LIKE=
    os-release(5)

IMAGE_ID=
    os-release(5)

IMAGE_VERSION=
    os-release(5)

LOCATION=
　　machine-info(5)

LOGO=
　　os-release(5)

NAME=
　　os-release(5)

PRETTY_HOSTNAME=
　　machine-info(5)

PRETTY_NAME=
　　os-release(5)

PRIVACY_POLICY_URL=
　　os-release(5)

SUPPORT_URL=
　　os-release(5)

SYSEXT_LEVEL=
　　os-release(5)

VARIANT=
　　os-release(5)

VARIANT_ID=
　　os-release(5)

VERSION=
　　os-release(5)

VERSION_CODENAME=
　　os-release(5)

VERSION_ID=
　　os-release(5)

EFI VARIABLES

EFI variables understood by **systemd-boot**(7) and other programs.

LoaderBootCountPath
　　systemd-boot(7)

LoaderConfigTimeout
　　systemd-boot(7)

LoaderConfigTimeoutOneShot
　　systemd-boot(7)

LoaderDevicePartUUID
　　systemd-boot(7)

LoaderEntries
　　systemd-boot(7)

LoaderEntryDefault
　　systemd-boot(7)

LoaderEntryOneShot
　　systemd-boot(7)

LoaderEntrySelected
　　systemd-boot(7)

LoaderFeatures
　　systemd-boot(7)

LoaderFirmwareInfo
    systemd-boot(7)

LoaderFirmwareType
    systemd-boot(7)

LoaderImageIdentifier
    systemd-boot(7)

LoaderInfo
    systemd-boot(7)

LoaderRandomSeed
    systemd-boot(7)

LoaderSystemToken
    systemd-boot(7)

LoaderTimeExecUSec
    systemd-boot(7)

LoaderTimeInitUSec
    systemd-boot(7)

LoaderTimeMenuUsec
    systemd-boot(7)

HOME AREA/USER ACCOUNT DIRECTIVES
Directives for configuring home areas and user accounts via **systemd-homed.service**(8).

UDEV DIRECTIVES
Directives for configuring systemd units through the udev database.

$$
    udev(7)

$attr{*file***}**
    udev(7)

$devnode
    udev(7)

$devpath
    udev(7)

$driver
    udev(7)

$env{*key***}**
    udev(7)

$id
    udev(7)

$kernel
    udev(7)

$links
    udev(7)

$major
    udev(7)

$minor
    udev(7)

$name
    udev(7)

$number
    udev(7)

$parent
    udev(7)

$result
    udev(7)

$root
    udev(7)

$sys
    udev(7)

"%%"
    udev(7)

%E{*key***}**
    udev(7)

"%M"
    udev(7)

"%N"
    udev(7)

"%P"
    udev(7)

"%S"
    udev(7)

"%b"
    udev(7)

%c
    udev(7)

%k
    udev(7)

"%m"
    udev(7)

"%n"
    udev(7)

"%p"
    udev(7)

%r
    udev(7)

%s{*file***}**
    udev(7)

ACTION
    udev(7)

ATTRS{filename}
    udev(7)

ATTR{filename}
    udev(7)

CONST{key}
    udev(7)

DEVPATH
　　udev(7)

DRIVER
　　udev(7)

DRIVERS
　　udev(7)

ENV{key}
　　udev(7)

GOTO
　　udev(7)

GROUP
　　udev(7)

ID_AUTOSEAT
　　sd-login(3)

ID_FOR_SEAT
　　sd-login(3)

ID_MODEL=
　　systemd.device(5)

ID_MODEL_FROM_DATABASE=
　　systemd.device(5)

ID_SEAT
　　sd-login(3)

IMPORT{type}
　　udev(7)

KERNEL
　　udev(7)

KERNELS
　　udev(7)

LABEL
　　udev(7)

MODE
　　udev(7)

NAME
　　udev(7)

OPTIONS
　　udev(7)

OWNER
　　udev(7)

PROGRAM
　　udev(7)

RESULT
　　udev(7)

RUN{type}
　　udev(7)

SECLABEL{module}
　　udev(7)

SUBSYSTEM
　　udev(7)

SUBSYSTEMS
　　udev(7)

SYMLINK
　　udev(7)

SYSCTL{kernel parameter}
　　udev(7)

SYSTEMD_ALIAS=
　　systemd.device(5)

SYSTEMD_MOUNT_OPTIONS=
　　systemd-mount(1)

SYSTEMD_MOUNT_WHERE=
　　systemd-mount(1)

SYSTEMD_READY=
　　systemd.device(5)

SYSTEMD_USER_WANTS=
　　systemd.device(5)

SYSTEMD_WANTS=
　　systemd.device(5)

TAG
　　udev(7)

TAGS
　　udev(7)

TEST{octal mode mask}
　　udev(7)

db_persist
　　udev(7)

link_priority=
　　udev(7)

log_level=
　　udev(7)

nowatch
　　udev(7)

static_node=
　　udev(7)

string_escape=
　　udev(7)

watch
　　udev(7)

NETWORK DIRECTIVES

Directives for configuring network links through the net−setup−link udev builtin and networks through systemd−networkd.

ARP=
　　systemd.network(5)

ARPAllTargets=

systemd.netdev(5)

ARPIPTargets=
systemd.netdev(5)

ARPIntervalSec=
systemd.netdev(5)

ARPValidate=
systemd.netdev(5)

Activate=
systemd.netdev(5)

ActivationPolicy=
systemd.network(5)

ActiveSlave=
systemd.network(5)

AdActorSystem=
systemd.netdev(5)

AdActorSystemPriority=
systemd.netdev(5)

AdSelect=
systemd.netdev(5)

AdUserPortKey=
systemd.netdev(5)

AddPrefixRoute=
systemd.network(5)

Address=
systemd.network(5)

AddressAutoconfiguration=
systemd.network(5)

Advertise=
systemd.link(5)

AgeingTimeSec=
systemd.netdev(5)

Aggregation=
systemd.netdev(5)

Alias=
systemd.link(5)

AllMulticast=
systemd.network(5)

AllSlavesActive=
systemd.netdev(5)

AllowList=
systemd.network(5)

AllowLocalRemote=
systemd.netdev(5)

AllowPortToBeRoot=
systemd.network(5)

AllowedIPs=
systemd.netdev(5)

AlternativeName=
systemd.link(5)

AlternativeNamesPolicy=
systemd.link(5)

Announce=
systemd.network(5)

Anonymize=
systemd.network(5)

Architecture=
systemd.link(5), **systemd.netdev**(5), **systemd.network**(5)

Assign=
systemd.network(5)

AssignToLoopback=
systemd.netdev(5)

AssociatedWith=
systemd.network(5)

AutoJoin=
systemd.network(5)

AutoNegotiation=
systemd.link(5)

AutoNegotiationFlowControl=
systemd.link(5)

BSSID=
systemd.network(5)

Bands=
systemd.network(5)

Bandwidth=
systemd.network(5)

BatmanAdvanced=
systemd.network(5)

BindCarrier=
systemd.network(5)

BindToInterface=
systemd.network(5)

BitRate=
systemd.network(5)

BitsPerSecond=
systemd.link(5)

Blackhole=
systemd.network(5)

Bond=
systemd.network(5)

Bridge=
systemd.network(5)

BridgeLoopAvoidance=
     systemd.netdev(5)

Broadcast=
     systemd.network(5)

BroadcastMulticastQueueLength=
     systemd.netdev(5)

Buckets=
     systemd.network(5)

BufferBytes=
     systemd.network(5)

BurstBytes=
     systemd.network(5)

BusErrorReporting=
     systemd.network(5)

CEThresholdSec=
     systemd.network(5)

Cache=
     resolved.conf(5)

CacheFromLocalhost=
     resolved.conf(5)

CeilBufferBytes=
     systemd.network(5)

CeilRate=
     systemd.network(5)

ClassId=
     systemd.network(5)

ClientIdentifier=
     systemd.network(5)

CombinedChannels=
     systemd.link(5)

ConfigureWithoutCarrier=
     systemd.network(5)

ConnectionRetrySec=
     timesyncd.conf(5)

CopyDSCP=
     systemd.netdev(5)

Cost=
     systemd.network(5)

DHCP=
     systemd.network(5)

DHCPServer=
     systemd.network(5)

DHCPv6Client=
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systemd.journal-fields(7)

OBJECT_SYSTEMD_OWNER_UID=
systemd.journal-fields(7)

OBJECT_SYSTEMD_SESSION=
systemd.journal-fields(7)

OBJECT_SYSTEMD_UNIT=
systemd.journal-fields(7)

OBJECT_SYSTEMD_USER_UNIT=
systemd.journal-fields(7)

OBJECT_UID=
systemd.journal-fields(7)

PRIORITY=
systemd.journal-fields(7)

SYSLOG_FACILITY=
systemd.journal-fields(7)

SYSLOG_IDENTIFIER=
systemd.journal-fields(7)

SYSLOG_PID=
systemd.journal-fields(7)

SYSLOG_RAW=
systemd.journal-fields(7)

SYSLOG_TIMESTAMP=
systemd.journal-fields(7)

TID=
systemd.journal-fields(7)

UNIT=
systemd.journal-fields(7)

USER_INVOCATION_ID=
     systemd.journal-fields(7)

USER_UNIT=
     systemd.journal-fields(7)

_AUDIT_LOGINUID=
     systemd.journal-fields(7)

_AUDIT_SESSION=
     systemd.journal-fields(7)

_BOOT_ID=
     systemd.journal-fields(7)

_CAP_EFFECTIVE=
     systemd.journal-fields(7)

_CMDLINE=
     systemd.journal-fields(7)

_COMM=
     systemd.journal-fields(7)

_EXE=
     systemd.journal-fields(7)

_GID=
     systemd.journal-fields(7)

_HOSTNAME=
     systemd.journal-fields(7)

_KERNEL_DEVICE=
     systemd.journal-fields(7)

_KERNEL_SUBSYSTEM=
     systemd.journal-fields(7)

_LINE_BREAK=
     systemd.journal-fields(7)

_MACHINE_ID=
     systemd.journal-fields(7)

_NAMESPACE=
     systemd.journal-fields(7)

_PID=
     systemd.journal-fields(7)

_SELINUX_CONTEXT=
     systemd.journal-fields(7)

_SOURCE_REALTIME_TIMESTAMP=
     systemd.journal-fields(7)

_STREAM_ID=
     systemd.journal-fields(7)

_SYSTEMD_CGROUP=
     systemd.journal-fields(7)

_SYSTEMD_INVOCATION_ID=
     systemd.journal-fields(7)

_SYSTEMD_OWNER_UID=
     systemd.journal-fields(7)

_SYSTEMD_SESSION=
　　systemd.journal-fields(7)

_SYSTEMD_SLICE=
　　systemd.journal-fields(7)

_SYSTEMD_UNIT=
　　systemd.journal-fields(7)

_SYSTEMD_USER_SLICE=
　　systemd.journal-fields(7)

_SYSTEMD_USER_UNIT=
　　systemd.journal-fields(7)

_TRANSPORT=
　　systemd.journal-fields(7)

_UDEV_DEVLINK=
　　systemd.journal-fields(7)

_UDEV_DEVNODE=
　　systemd.journal-fields(7)

_UDEV_SYSNAME=
　　systemd.journal-fields(7)

_UID=
　　systemd.journal-fields(7)

__CURSOR=
　　systemd.journal-fields(7)

__MONOTONIC_TIMESTAMP=
　　systemd.journal-fields(7)

__REALTIME_TIMESTAMP=
　　systemd.journal-fields(7)

PAM CONFIGURATION DIRECTIVES
　　Directives for configuring PAM behaviour.

class=
　　pam_systemd(8)

debug
　　pam_systemd(8)

desktop=
　　pam_systemd(8)

systemd.cpu_weight=
　　pam_systemd(8)

systemd.io_weight=
　　pam_systemd(8)

systemd.memory_max=
　　pam_systemd(8)

systemd.runtime_max_sec=
　　pam_systemd(8)

systemd.tasks_max=
　　pam_systemd(8)

type=
　　pam_systemd(8)

/ETC/CRYPTTAB, /ETC/VERITYTAB AND /ETC/FSTAB OPTIONS

Options which influence mounted filesystems and encrypted volumes.

_netdev
    crypttab(5), **systemd.mount**(5), **veritytab**(5)

auto
    systemd.mount(5), **systemd.swap**(5)

bitlk
    crypttab(5)

check−at−most−once
    veritytab(5)

cipher=
    crypttab(5)

discard
    crypttab(5)

fido2−cid=
    crypttab(5)

fido2−device=
    crypttab(5)

fido2−rp=
    crypttab(5)

hash=
    crypttab(5)

header=
    crypttab(5)

headless=
    crypttab(5)

ignore−corruption
    veritytab(5)

ignore−zero−blocks
    veritytab(5)

key−slot=
    crypttab(5)

keyfile−erase
    crypttab(5)

keyfile−offset=
    crypttab(5)

keyfile−size=
    crypttab(5)

keyfile−timeout=
    crypttab(5)

luks
    crypttab(5)

no−read−workqueue
    crypttab(5)

no−write−workqueue
    crypttab(5)

noauto
   crypttab(5), **systemd.mount**(5), **systemd.swap**(5), **veritytab**(5)

nofail
   crypttab(5), **systemd.mount**(5), **systemd.swap**(5), **veritytab**(5)

offset=
   crypttab(5)

panic−on−corruption
   veritytab(5)

password−echo=
   crypttab(5)

pkcs11−uri=
   crypttab(5)

plain
   crypttab(5)

read−only
   crypttab(5)

readonly
   crypttab(5)

restart−on−corruption
   veritytab(5)

root−hash−signature=
   veritytab(5)

same−cpu−crypt
   crypttab(5)

sector−size=
   crypttab(5)

size=
   crypttab(5)

skip=
   crypttab(5)

submit−from−crypt−cpus
   crypttab(5)

swap
   crypttab(5)

tcrypt
   crypttab(5)

tcrypt−hidden
   crypttab(5)

tcrypt−keyfile=
   crypttab(5)

tcrypt−system
   crypttab(5)

tcrypt−veracrypt
   crypttab(5)

timeout=
   crypttab(5)

tmp=
    crypttab(5)

tpm2−device=
    crypttab(5)

tpm2−pcrs=
    crypttab(5)

tries=
    crypttab(5)

try−empty−password=
    crypttab(5)

verify
    crypttab(5)

x−initrd.attach
    crypttab(5), **veritytab**(5)

x−initrd.mount
    systemd.mount(5)

x−systemd.after=
    systemd.mount(5)

x−systemd.automount
    systemd.mount(5)

x−systemd.before=
    systemd.mount(5)

x−systemd.device−bound
    systemd.mount(5)

x−systemd.device−timeout=
    crypttab(5), **systemd.mount**(5), **systemd.swap**(5)

x−systemd.growfs
    systemd.mount(5)

x−systemd.idle−timeout=
    systemd.mount(5)

x−systemd.makefs
    systemd.mount(5), **systemd.swap**(5)

x−systemd.mount−timeout=
    systemd.mount(5)

x−systemd.required−by=
    systemd.mount(5)

x−systemd.requires−mounts−for=
    systemd.mount(5)

x−systemd.requires=
    systemd.mount(5)

x−systemd.rw−only
    systemd.mount(5)

x−systemd.wanted−by=
    systemd.mount(5)

SYSTEMD.NSPAWN(5) DIRECTIVES

Directives for configuring systemd−nspawn containers.

AmbientCapability=
    systemd.nspawn(5)

Bind=
    systemd.nspawn(5)

BindReadOnly=
    systemd.nspawn(5)

BindUser=
    systemd.nspawn(5)

Boot=
    systemd.nspawn(5)

Bridge=
    systemd.nspawn(5)

CPUAffinity=
    systemd.nspawn(5)

Capability=
    systemd.nspawn(5)

DropCapability=
    systemd.nspawn(5)

Environment=
    systemd.nspawn(5)

Ephemeral=
    systemd.nspawn(5)

Hostname=
    systemd.nspawn(5)

IPVLAN=
    systemd.nspawn(5)

Inaccessible=
    systemd.nspawn(5)

Interface=
    systemd.nspawn(5)

KillSignal=
    systemd.nspawn(5)

LimitAS=
    systemd.nspawn(5)

LimitCORE=
    systemd.nspawn(5)

LimitCPU=
    systemd.nspawn(5)

LimitDATA=
    systemd.nspawn(5)

LimitFSIZE=
    systemd.nspawn(5)

LimitLOCKS=
    systemd.nspawn(5)

LimitMEMLOCK=
  systemd.nspawn(5)

LimitMSGQUEUE=
  systemd.nspawn(5)

LimitNICE=
  systemd.nspawn(5)

LimitNOFILE=
  systemd.nspawn(5)

LimitNPROC=
  systemd.nspawn(5)

LimitRSS=
  systemd.nspawn(5)

LimitRTPRIO=
  systemd.nspawn(5)

LimitRTTIME=
  systemd.nspawn(5)

LimitSIGPENDING=
  systemd.nspawn(5)

LimitSTACK=
  systemd.nspawn(5)

LinkJournal=
  systemd.nspawn(5)

MACVLAN=
  systemd.nspawn(5)

MachineID=
  systemd.nspawn(5)

NoNewPrivileges=
  systemd.nspawn(5)

NotifyReady=
  systemd.nspawn(5)

OOMScoreAdjust=
  systemd.nspawn(5)

Overlay=
  systemd.nspawn(5)

OverlayReadOnly=
  systemd.nspawn(5)

Parameters=
  systemd.nspawn(5)

Personality=
  systemd.nspawn(5)

PivotRoot=
  systemd.nspawn(5)

Port=
  systemd.nspawn(5)

Private=
  systemd.nspawn(5)

PrivateUsers=
　　systemd.nspawn(5)

PrivateUsersOwnership=
　　systemd.nspawn(5)

ProcessTwo=
　　systemd.nspawn(5)

ReadOnly=
　　systemd.nspawn(5)

ResolvConf=
　　systemd.nspawn(5)

SystemCallFilter=
　　systemd.nspawn(5)

TemporaryFileSystem=
　　systemd.nspawn(5)

Timezone=
　　systemd.nspawn(5)

User=
　　systemd.nspawn(5)

VirtualEthernet=
　　systemd.nspawn(5)

VirtualEthernetExtra=
　　systemd.nspawn(5)

Volatile=
　　systemd.nspawn(5)

WorkingDirectory=
　　systemd.nspawn(5)

Zone=
　　systemd.nspawn(5)

PROGRAM CONFIGURATION OPTIONS

Directives for configuring the behaviour of the systemd process and other tools through configuration files.

AllowHibernation=
　　systemd-sleep.conf(5)

AllowHybridSleep=
　　systemd-sleep.conf(5)

AllowSuspend=
　　systemd-sleep.conf(5)

AllowSuspendThenHibernate=
　　systemd-sleep.conf(5)

Audit=
　　journald.conf(5)

CPUAffinity=
　　systemd-system.conf(5)

CapabilityBoundingSet=
　　systemd-system.conf(5)

Compress=
　　coredump.conf(5), **journald.conf**(5)

CrashChangeVT=
　　systemd-system.conf(5)

CrashReboot=
　　systemd-system.conf(5)

CrashShell=
　　systemd-system.conf(5)

CtrlAltDelBurstAction=
　　systemd-system.conf(5)

DefaultBlockIOAccounting=
　　systemd-system.conf(5)

DefaultCPUAccounting=
　　systemd-system.conf(5)

DefaultEnvironment=
　　systemd-system.conf(5)

DefaultIOAccounting=
　　systemd-system.conf(5)

DefaultIPAccounting=
　　systemd-system.conf(5)

DefaultLimitAS=
　　systemd-system.conf(5)

DefaultLimitCORE=
　　systemd-system.conf(5)

DefaultLimitCPU=
　　systemd-system.conf(5)

DefaultLimitDATA=
　　systemd-system.conf(5)

DefaultLimitFSIZE=
　　systemd-system.conf(5)

DefaultLimitLOCKS=
　　systemd-system.conf(5)

DefaultLimitMEMLOCK=
　　systemd-system.conf(5)

DefaultLimitMSGQUEUE=
　　systemd-system.conf(5)

DefaultLimitNICE=
　　systemd-system.conf(5)

DefaultLimitNOFILE=
　　systemd-system.conf(5)

DefaultLimitNPROC=
　　systemd-system.conf(5)

DefaultLimitRSS=
　　systemd-system.conf(5)

DefaultLimitRTPRIO=
　　systemd-system.conf(5)

DefaultLimitRTTIME=
　　systemd-system.conf(5)

DefaultLimitSIGPENDING=
  systemd-system.conf(5)

DefaultLimitSTACK=
  systemd-system.conf(5)

DefaultMemoryAccounting=
  systemd-system.conf(5)

DefaultMemoryPressureDurationSec=
  oomd.conf(5)

DefaultMemoryPressureLimit=
  oomd.conf(5)

DefaultOOMPolicy=
  systemd-system.conf(5)

DefaultRestartSec=
  systemd-system.conf(5)

DefaultStandardError=
  systemd-system.conf(5)

DefaultStandardOutput=
  systemd-system.conf(5)

DefaultStartLimitBurst=
  systemd-system.conf(5)

DefaultStartLimitIntervalSec=
  systemd-system.conf(5)

DefaultTasksAccounting=
  systemd-system.conf(5)

DefaultTasksMax=
  systemd-system.conf(5)

DefaultTimeoutAbortSec=
  systemd-system.conf(5)

DefaultTimeoutStartSec=
  systemd-system.conf(5)

DefaultTimeoutStopSec=
  systemd-system.conf(5)

DefaultTimerAccuracySec=
  systemd-system.conf(5)

DumpCore=
  systemd-system.conf(5)

ExternalSizeMax=
  coredump.conf(5)

ForwardToConsole=
  journald.conf(5)

ForwardToKMsg=
  journald.conf(5)

ForwardToSyslog=
  journald.conf(5)

ForwardToWall=
  journald.conf(5)

HandleHibernateKey=
  logind.conf(5)

HandleLidSwitch=
  logind.conf(5)

HandleLidSwitchDocked=
  logind.conf(5)

HandleLidSwitchExternalPower=
  logind.conf(5)

HandlePowerKey=
  logind.conf(5)

HandleRebootKey=
  logind.conf(5)

HandleSuspendKey=
  logind.conf(5)

HibernateDelaySec=
  systemd-sleep.conf(5)

HibernateKeyIgnoreInhibited=
  logind.conf(5)

HibernateMode=
  systemd-sleep.conf(5)

HibernateState=
  systemd-sleep.conf(5)

HoldoffTimeoutSec=
  logind.conf(5)

HybridSleepMode=
  systemd-sleep.conf(5)

HybridSleepState=
  systemd-sleep.conf(5)

IdleAction=
  logind.conf(5)

IdleActionSec=
  logind.conf(5)

InhibitDelayMaxSec=
  logind.conf(5)

InhibitorsMax=
  logind.conf(5)

JournalSizeMax=
  coredump.conf(5)

KExecWatchdogSec=
  systemd-system.conf(5)

KeepFree=
  coredump.conf(5)

KillExcludeUsers=
  logind.conf(5)

KillOnlyUsers=
  logind.conf(5)

KillUserProcesses=
　　logind.conf(5)

LidSwitchIgnoreInhibited=
　　logind.conf(5)

LineMax=
　　journald.conf(5)

LogColor=
　　systemd-system.conf(5)

LogLevel=
　　systemd-system.conf(5)

LogLocation=
　　systemd-system.conf(5)

LogTarget=
　　systemd-system.conf(5)

LogTime=
　　systemd-system.conf(5)

ManagerEnvironment=
　　systemd-system.conf(5)

MaxFileSec=
　　journald.conf(5)

MaxLevelConsole=
　　journald.conf(5)

MaxLevelKMsg=
　　journald.conf(5)

MaxLevelStore=
　　journald.conf(5)

MaxLevelSyslog=
　　journald.conf(5)

MaxLevelWall=
　　journald.conf(5)

MaxRetentionSec=
　　journald.conf(5)

MaxUse=
　　coredump.conf(5)

NAutoVTs=
　　logind.conf(5)

NUMAMask=
　　systemd-system.conf(5)

NUMAPolicy=
　　systemd-system.conf(5)

NetworkTimeoutSec=
　　journal-upload.conf(5)

NoNewPrivileges=
　　systemd-system.conf(5)

PowerKeyIgnoreInhibited=
　　logind.conf(5)

ProcessSizeMax=
    coredump.conf(5)

RateLimitBurst=
    journald.conf(5)

RateLimitIntervalSec=
    journald.conf(5)

ReadKMsg=
    journald.conf(5)

RebootKeyIgnoreInhibited=
    logind.conf(5)

RebootWatchdogSec=
    systemd-system.conf(5)

RemoveIPC=
    logind.conf(5)

ReserveVT=
    logind.conf(5)

RuntimeDirectoryInodesMax=
    logind.conf(5)

RuntimeDirectorySize=
    logind.conf(5)

RuntimeKeepFree=
    journald.conf(5)

RuntimeMaxFileSize=
    journald.conf(5)

RuntimeMaxFiles=
    journald.conf(5)

RuntimeMaxUse=
    journald.conf(5)

RuntimeWatchdogSec=
    systemd-system.conf(5)

Seal=
    journal-remote.conf(5), **journald.conf**(5)

ServerCertificateFile=
    journal-remote.conf(5), **journal-upload.conf**(5)

ServerKeyFile=
    journal-remote.conf(5), **journal-upload.conf**(5)

SessionsMax=
    logind.conf(5)

ShowStatus=
    systemd-system.conf(5)

SplitMode=
    journal-remote.conf(5), **journald.conf**(5)

StatusUnitFormat=
    systemd-system.conf(5)

Storage=
    coredump.conf(5), **journald.conf**(5), **pstore.conf**(5)

SuspendKeyIgnoreInhibited=
    logind.conf(5)

SuspendMode=
    systemd-sleep.conf(5)

SuspendState=
    systemd-sleep.conf(5)

SwapUsedLimit=
    oomd.conf(5)

SyncIntervalSec=
    journald.conf(5)

SystemCallArchitectures=
    systemd-system.conf(5)

SystemKeepFree=
    journald.conf(5)

SystemMaxFileSize=
    journald.conf(5)

SystemMaxFiles=
    journald.conf(5)

SystemMaxUse=
    journald.conf(5)

TTYPath=
    journald.conf(5)

TimerSlackNSec=
    systemd-system.conf(5)

TrustedCertificateFile=
    journal-remote.conf(5), **journal-upload.conf**(5)

URL=
    journal-upload.conf(5)

Unlink=
    pstore.conf(5)

UserStopDelaySec=
    logind.conf(5)

WatchdogDevice=
    systemd-system.conf(5)

children_max=
    udev.conf(5)

event_timeout=
    udev.conf(5)

exec_delay=
    udev.conf(5)

resolve_names=
    udev.conf(5)

timeout_signal=
    udev.conf(5)

udev_log=
    udev.conf(5)

COMMAND LINE OPTIONS

Command−line options accepted by programs in the systemd suite.

−−accept
   systemd-socket-activate(1)

−−accept−cached
   systemd-ask-password(1)

−−acquired
   busctl(1)

−−action
   udevadm(8)

−−activatable
   busctl(1)

−−address
   busctl(1)

−−adjust−system−clock
   timedatectl(1)

−−after
   systemctl(1)

−−after−cursor
   journalctl(1), **systemd-journal-upload.service**(8)

−−all
   journalctl(1), **loginctl**(1), **machinectl**(1), **networkctl**(1), **systemctl**(1), **systemd-cgls**(1),
   timedatectl(1)

−−allow−interactive−authorization
   busctl(1)

−−ambient−capability
   systemd-nspawn(1)

−−any
   systemd-networkd-wait-online.service(8)

−−app−specific
   systemd-id128(1)

−−are−updates−enabled
   resolvectl(1)

−−as−pid2
   systemd-nspawn(1)

−−attr−match
   udevadm(8)

−−attr−nomatch
   udevadm(8)

−−attribute−walk
   udevadm(8)

−−augment−creds
   busctl(1)

−−auto−start
   busctl(1)

−−automount

systemd-mount(1)

−−**automount−property**
   systemd-mount(1)

−−**base−time**
   systemd-analyze(1)

−−**batch**
   systemd-cgtop(1)

−−**before**
   systemctl(1)

−−**bind**
   systemd-nspawn(1)

−−**bind−device**
   systemd-mount(1)

−−**bind−ro**
   systemd-nspawn(1)

−−**bind−user**
   systemd-nspawn(1)

−−**boot[=[***ID***][±***offset***]|all]**
   journalctl(1), **systemd-nspawn**(1), **systemd-tmpfiles**(8)

−−**boot−loader−entry**
   systemctl(1)

−−**boot−loader−menu**
   systemctl(1)

−−**boot−path**
   bootctl(1)

−−**booted**
   systemd-notify(1)

−−**cache**
   resolvectl(1)

−−**can−factory−reset**
   systemd-repart(8)

−−**capability**
   systemd-nspawn(1)

−−**case−sensitive[=BOOLEAN]**
   journalctl(1)

−−**cat**
   portablectl(1)

−−**cat−config**
   systemd-binfmt.service(8), **systemd-sysctl.service**(8), **systemd-sysusers**(8), **systemd-tmpfiles**(8)

−−**catalog**
   journalctl(1)

−−**cert**
   systemd-journal-gatewayd.service(8), **systemd-journal-remote.service**(8), **systemd-journal-upload.service**(8)

−−**chdir**
   systemd-nspawn(1)

−−check−inhibitors
    systemctl(1)

−−children−max
    systemd-udevd.service(8), **udevadm**(8)

−−chroot
    systemd-detect-virt(1)

−−class
    resolvectl(1)

−−clean
    systemd-tmpfiles(8)

−−cleanup−db
    udevadm(8)

−−cname
    resolvectl(1)

−−collect
    systemd-mount(1), **systemd-run**(1)

−−commit
    systemd-machine-id-setup(1)

−−compress
    systemd-journal-remote.service(8)

−−confirm−spawn
    systemd(1)

−−connections−max
    systemd-socket-proxyd(8)

−−console
    systemd-nspawn(1), **systemd-tty-ask-password-agent**(1)

−−container
    systemd-detect-virt(1)

−−copy
    portablectl(1)

−−copy−from
    systemd-dissect(1)

−−copy−to
    systemd-dissect(1)

−−cpu
    systemd-cgtop(1)

−−cpu−affinity
    systemd-nspawn(1)

−−crash−reboot
    systemd(1)

−−crash−shell
    systemd(1)

−−crash−vt
    systemd(1)

−−create
    systemd-tmpfiles(8)

−−**credential**
   systemd-ask-password(1)

−−**cursor**
   journalctl(1), **systemd-journal-upload.service**(8)

−−**cursor−file**
   journalctl(1)

−−**daemon**
   systemd-udevd.service(8)

−−**datagram**
   systemd-socket-activate(1)

−−**debug**
   systemd-udevd.service(8), **udevadm**(8)

−−**debugger**
   coredumpctl(1)

−−**debugger−arguments**
   coredumpctl(1)

−−**default−standard−error**
   systemd(1)

−−**default−standard−output**
   systemd(1)

−−**definitions**
   systemd-repart(8)

−−**delay**
   systemd-cgtop(1)

−−**depth**
   systemd-cgtop(1)

−−**description**
   systemd-mount(1), **systemd-run**(1)

−−**destination**
   busctl(1)

−−**device−id−of−file**
   udevadm(8)

−−**diff**
   systemd-delta(1)

−−**directory**
   coredumpctl(1), **journalctl**(1), **systemd-journal-gatewayd.service**(8), **systemd-journal-upload.service**(8), **systemd-nspawn**(1)

−−**disable−updates**
   resolvectl(1)

−−**discard**
   systemd-dissect(1), **systemd-repart**(8)

−−**discover**
   systemd-mount(1)

−−**disk−usage**
   journalctl(1)

−−**dmesg**

journalctl(1)

−−drop−capability
   systemd-nspawn(1)

−−dry−run
   systemctl(1), **systemd-repart**(8), **udevadm**(8)

−−dump−bus−properties
   systemd(1)

−−dump−catalog
   journalctl(1)

−−dump−configuration−items
   systemd(1)

−−dump−core
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    repart.d(5)

SizeMinBytes=
    repart.d(5)

T
    tmpfiles.d(5)

Type=
    repart.d(5)

UUID=
    repart.d(5)

Weight=
    repart.d(5)

X
    tmpfiles.d(5)

Z
    tmpfiles.d(5)

a
    tmpfiles.d(5)

a+
    tmpfiles.d(5)

b
    tmpfiles.d(5)

b+
    tmpfiles.d(5)

c
    tmpfiles.d(5)

c+
    tmpfiles.d(5)

d
    tmpfiles.d(5)

e
    tmpfiles.d(5)

equivalent
    systemd-delta(1)

extended
    systemd-delta(1)

f
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f+
    tmpfiles.d(5)

g
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h
    tmpfiles.d(5)

m
    sysusers.d(5)

masked
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overridden
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q
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r
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redirected
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t
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u
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user.coredump.exe
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    systemd-coredump(8)

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user.coredump.pid
    systemd-coredump(8)

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w
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w+
tmpfiles.d(5)

x
tmpfiles.d(5)

z
tmpfiles.d(5)

SPECIFIERS
Short strings which are substituted in configuration directives.

"%%"
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systemd.unit(5), **sysusers.d**(5), **tmpfiles.d**(5)

"%A"
repart.d(5), **systemd-system.conf**(5), **systemd.dnssd**(5), **systemd.unit**(5), **sysusers.d**(5),
tmpfiles.d(5)

"%B"
repart.d(5), **systemd-system.conf**(5), **systemd.dnssd**(5), **systemd.unit**(5), **sysusers.d**(5),
tmpfiles.d(5)

"%C"
systemd.unit(5), **tmpfiles.d**(5)

"%E"
systemd.unit(5)

"%G"
systemd.unit(5), **tmpfiles.d**(5)

"%H"
repart.d(5), **systemd-system.conf**(5), **systemd.dnssd**(5), **systemd.unit**(5), **sysusers.d**(5),
tmpfiles.d(5)

"%I"
systemd.unit(5)

"%J"
systemd.unit(5)

"%L"
systemd.unit(5), **tmpfiles.d**(5)

"%M"
repart.d(5), **systemd-system.conf**(5), **systemd.dnssd**(5), **systemd.unit**(5), **sysusers.d**(5),
tmpfiles.d(5)

"%N"
systemd.unit(5)

"%P"

systemd.unit(5)

"%S"
    systemd.unit(5), **tmpfiles.d**(5)

"%T"
    repart.d(5), **systemd-system.conf**(5), **systemd.unit**(5), **sysusers.d**(5), **tmpfiles.d**(5)

"%U"
    systemd.unit(5), **tmpfiles.d**(5)

"%V"
    repart.d(5), **systemd-system.conf**(5), **systemd.unit**(5), **sysusers.d**(5), **tmpfiles.d**(5)

"%W"
    repart.d(5), **systemd-system.conf**(5), **systemd.dnssd**(5), **systemd.unit**(5), **sysusers.d**(5), **tmpfiles.d**(5)

"%a"
    repart.d(5), **systemd-system.conf**(5), **systemd.dnssd**(5), **systemd.unit**(5), **sysusers.d**(5), **tmpfiles.d**(5)

"%b"
    repart.d(5), **systemd-system.conf**(5), **systemd.dnssd**(5), **systemd.unit**(5), **sysusers.d**(5), **tmpfiles.d**(5)

"%f"
    systemd.unit(5)

"%g"
    systemd.unit(5), **tmpfiles.d**(5)

"%h"
    systemd.unit(5), **tmpfiles.d**(5)

"%i"
    systemd.unit(5)

"%j"
    systemd.unit(5)

"%l"
    repart.d(5), **systemd-system.conf**(5), **systemd.unit**(5), **sysusers.d**(5), **tmpfiles.d**(5)

"%m"
    repart.d(5), **systemd-system.conf**(5), **systemd.dnssd**(5), **systemd.unit**(5), **sysusers.d**(5), **tmpfiles.d**(5)

"%n"
    systemd.unit(5)

"%o"
    repart.d(5), **systemd-system.conf**(5), **systemd.dnssd**(5), **systemd.unit**(5), **sysusers.d**(5), **tmpfiles.d**(5)

"%p"
    systemd.unit(5)

"%s"
    systemd.unit(5)

"%t"
    systemd.unit(5), **tmpfiles.d**(5)

"%u"
    systemd.unit(5), **tmpfiles.d**(5)

"%v"
    repart.d(5), **systemd-system.conf**(5), **systemd.dnssd**(5), **systemd.unit**(5), **sysusers.d**(5),
    tmpfiles.d(5)

"%w"
    repart.d(5), **systemd-system.conf**(5), **systemd.dnssd**(5), **systemd.unit**(5), **sysusers.d**(5),
    tmpfiles.d(5)

FILES AND DIRECTORIES
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/
    file-hierarchy(7), **repart.d**(5), **systemd-gpt-auto-generator**(8), **systemd-nspawn**(1), **systemd-remount-fs.service**(8), **systemd-repart**(8), **systemd.nspawn**(5), **systemd.special**(7),
    systemd.unit(5), **tmpfiles.d**(5)

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    systemd.unit(5)

$XDG_DATA_DIRS/systemd/user/
    systemd.unit(5)

$XDG_DATA_HOME/systemd/user/
    systemd.unit(5)

$XDG_RUNTIME_DIR/systemd/generator/
    systemd.unit(5)

$XDG_RUNTIME_DIR/systemd/generator.early/
    systemd.unit(5)

$XDG_RUNTIME_DIR/systemd/generator.late/
    systemd.unit(5)

$XDG_RUNTIME_DIR/systemd/transient/
    systemd.unit(5)

$XDG_RUNTIME_DIR/systemd/user/
    systemd.unit(5)

$XDG_RUNTIME_DIR/systemd/user.control/
    systemd.unit(5)

$XDG_RUNTIME_DIR/user−tmpfiles.d/*.conf
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−.mount
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−.slice
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    pstore.conf(5), **resolved.conf**(5), **sysctl.d**(5), **systemctl**(1), **systemd-sleep.conf**(5), **systemd-
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    sd_bus_get_name_machine_id(3), **sd_id128_get_machine**(3), **systemd-machine-id-
    commit.service**(8), **systemd-machine-id-setup**(1), **systemd-nspawn**(1), **systemd.unit**(5)

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/etc/nsswitch.conf
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/etc/repart.d/*.conf
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/etc/resolv.conf
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    sleep.conf**(5), **systemd-system.conf**(5), **timesyncd.conf**(5)

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COLOPHON

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