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sd_event_get_iteration(3) — Low-level event loop operations
sd_event_get_state(3) — Low-level event loop operations
sd_event_get_tid(3) — Acquire and release an event loop object
sd_event_get_watchdog(3) — Enable event loop watchdog support
sd_event_handler_t(3) — Add static event sources to an event loop
SD_EVENT_INITIAL(3) — Low-level event loop operations
sd_event_inotify_handler_t(3) — Add an "inotify" file system inode event source to an event loop
sd_event_io_handler_t(3) — Add an I/O event source to an event loop

sd_event_loop(3) — Run an event loop
sd_event_new(3) — Acquire and release an event loop object
sd_event_now(3) — Retrieve current event loop iteration timestamp
SD_EVENT_OFF(3) — Enable or disable event sources
SD_EVENT_ON(3) — Enable or disable event sources
SD_EVENT_ONESHOT(3) — Enable or disable event sources
SD_EVENT_PENDING(3) — Low-level event loop operations
sd_event_prepare(3) — Low-level event loop operations
SD_EVENT_PREPARING(3) — Low-level event loop operations
SD_EVENT_PRIORITY_IDLE(3) — Set or retrieve the priority of event sources
SD_EVENT_PRIORITY_IMPORTANT(3) — Set or retrieve the priority of event sources
SD_EVENT_PRIORITY_NORMAL(3) — Set or retrieve the priority of event sources
sd_event_ref(3) — Acquire and release an event loop object
sd_event_run(3) — Run an event loop
SD_EVENT_RUNNING(3) — Low-level event loop operations
sd_event_set_watchdog(3) — Enable event loop watchdog support
sd_event_signal_handler_t(3) — Add a UNIX process signal event source to an event loop
sd_event_source(3) — Add an I/O event source to an event loop
sd_event_source_disable_unref(3) — Increase or decrease event source reference counters
sd_event_source_disable_unrefp(3) — Increase or decrease event source reference counters
sd_event_source_get_child_pid(3) — Add a child process state change event source to an event loop
sd_event_source_get_child_pidfd(3) — Add a child process state change event source to an event loop
sd_event_source_get_child_pidfd_own(3) — Add a child process state change event source to an event loop
sd_event_source_get_child_process_own(3) — Add a child process state change event source to an event loop
sd_event_source_get_description(3) — Set or retrieve descriptive names of event sources
sd_event_source_get_destroy_callback(3) — Define the callback function for resource cleanup.
sd_event_source_get_enabled(3) — Enable or disable event sources
sd_event_source_get_event(3) — Retrieve the event loop of an event source
sd_event_source_get_floating(3) — Set or retrieve 'floating' state of event sources
sd_event_source_get_inotify_mask(3) — Add an "inotify" file system inode event source to an event loop
sd_event_source_get_io_events(3) — Add an I/O event source to an event loop
sd_event_source_get_io_fd(3) — Add an I/O event source to an event loop
sd_event_source_get_io_fd_own(3) — Add an I/O event source to an event loop
sd_event_source_get_io_revents(3) — Add an I/O event source to an event loop
sd_event_source_get_pending(3) — Determine pending state of event sources
sd_event_source_get_priority(3) — Set or retrieve the priority of event sources
sd_event_source_get_signal(3) — Add a UNIX process signal event source to an event loop
sd_event_source_get_time(3) — Add a timer event source to an event loop
sd_event_source_get_time_accuracy(3) — Add a timer event source to an event loop
sd_event_source_get_time_clock(3) — Add a timer event source to an event loop
sd_event_source_get_userdata(3) — Set or retrieve user data pointer of event sources
sd_event_source_ref(3) — Increase or decrease event source reference counters
sd_event_source_send_child_signal(3) — Add a child process state change event source to an event loop
sd_event_source_set_child_pidfd_own(3) — Add a child process state change event source to an event loop
sd_event_source_set_child_process_own(3) — Add a child process state change event source to an event loop
sd_event_source_set_description(3) — Set or retrieve descriptive names of event sources
sd_event_source_set_destroy_callback(3) — Define the callback function for resource cleanup.
sd_event_source_set_enabled(3) — Enable or disable event sources
sd_event_source_set_floating(3) — Set or retrieve 'floating' state of event sources
sd_event_source_set_io_events(3) — Add an I/O event source to an event loop

sd_event_source_set_io_fd(3) — Add an I/O event source to an event loop
sd_event_source_set_io_fd_own(3) — Add an I/O event source to an event loop
sd_event_source_set_prepare(3) — Set a preparation callback for event sources
sd_event_source_set_priority(3) — Set or retrieve the priority of event sources
sd_event_source_set_time(3) — Add a timer event source to an event loop
sd_event_source_set_time_accuracy(3) — Add a timer event source to an event loop
sd_event_source_set_userdata(3) — Set or retrieve user data pointer of event sources
sd_event_source_unref(3) — Increase or decrease event source reference counters
sd_event_source_unrefp(3) — Increase or decrease event source reference counters
sd_event_time_handler_t(3) — Add a timer event source to an event loop
sd_event_unref(3) — Acquire and release an event loop object
sd_event_unrefp(3) — Acquire and release an event loop object
sd_event_wait(3) — Low-level event loop operations
sd_get_machine_names(3) — Determine available seats, sessions, logged in users and virtual machines/containers
sd_get_seats(3) — Determine available seats, sessions, logged in users and virtual machines/containers
sd_get_sessions(3) — Determine available seats, sessions, logged in users and virtual machines/containers
sd_get_uids(3) — Determine available seats, sessions, logged in users and virtual machines/containers
SD_ID128_CONST_STR(3) — APIs for processing 128-bit IDs
sd_id128_equal(3) — APIs for processing 128-bit IDs
SD_ID128_FORMAT_STR(3) — APIs for processing 128-bit IDs
SD_ID128_FORMAT_VAL(3) — APIs for processing 128-bit IDs
sd_id128_from_string(3) — Format or parse 128-bit IDs as strings
sd_id128_get_boot(3) — Retrieve 128-bit IDs
sd_id128_get_boot_app_specific(3) — Retrieve 128-bit IDs
sd_id128_get_invocation(3) — Retrieve 128-bit IDs
sd_id128_get_machine(3) — Retrieve 128-bit IDs
sd_id128_get_machine_app_specific(3) — Retrieve 128-bit IDs
sd_id128_is_null(3) — APIs for processing 128-bit IDs
SD_ID128_MAKE(3) — APIs for processing 128-bit IDs
SD_ID128_MAKE_STR(3) — APIs for processing 128-bit IDs
SD_ID128_NULL(3) — APIs for processing 128-bit IDs
sd_id128_randomize(3) — Generate 128-bit IDs
sd_id128_t(3) — APIs for processing 128-bit IDs
sd_id128_to_string(3) — Format or parse 128-bit IDs as strings
SD_ID128_UUID_FORMAT_STR(3) — APIs for processing 128-bit IDs
SD_INFO(3) — APIs for new-style daemons
sd_is_fifo(3) — Check the type of a file descriptor
sd_is_mq(3) — Check the type of a file descriptor
sd_is_socket(3) — Check the type of a file descriptor
sd_is_socket_inet(3) — Check the type of a file descriptor
sd_is_socket_sockaddr(3) — Check the type of a file descriptor
sd_is_socket_unix(3) — Check the type of a file descriptor
sd_is_special(3) — Check the type of a file descriptor
sd_journal(3) — Open the system journal for reading
sd_journal_add_conjunction(3) — Add or remove entry matches
sd_journal_add_disjunction(3) — Add or remove entry matches
sd_journal_add_match(3) — Add or remove entry matches
SD_JOURNAL_ALL_NAMESPACES(3) — Open the system journal for reading
SD_JOURNAL_APPEND(3) — Journal change notification interface
sd_journal_close(3) — Open the system journal for reading
SD_JOURNAL_CURRENT_USER(3) — Open the system journal for reading
sd_journal_enumerate_data(3) — Read data fields from the current journal entry
sd_journal_enumerate_fields(3) — Read used field names from the journal

sd_journal_enumerate_unique(3) — Read unique data fields from the journal
sd_journal_flush_matches(3) — Add or remove entry matches
SD_JOURNAL_FOREACH(3) — Advance or set back the read pointer in the journal
SD_JOURNAL_FOREACH_BACKWARDS(3) — Advance or set back the read pointer in the journal
SD_JOURNAL_FOREACH_DATA(3) — Read data fields from the current journal entry
SD_JOURNAL_FOREACH_FIELD(3) — Read used field names from the journal
SD_JOURNAL_FOREACH_UNIQUE(3) — Read unique data fields from the journal
sd_journal_get_catalog(3) — Retrieve message catalog entry
sd_journal_get_catalog_for_message_id(3) — Retrieve message catalog entry
sd_journal_get_cursor(3) — Get cursor string for or test cursor string against the current journal entry
sd_journal_get_cutoff_monotonic_usec(3) — Read cut-off timestamps from the current journal entry
sd_journal_get_cutoff_realtime_usec(3) — Read cut-off timestamps from the current journal entry
sd_journal_get_data(3) — Read data fields from the current journal entry
sd_journal_get_data_threshold(3) — Read data fields from the current journal entry
sd_journal_get_events(3) — Journal change notification interface
sd_journal_get_fd(3) — Journal change notification interface
sd_journal_get_monotonic_usec(3) — Read timestamps from the current journal entry
sd_journal_get_realtime_usec(3) — Read timestamps from the current journal entry
sd_journal_get_timeout(3) — Journal change notification interface
sd_journal_get_usage(3) — Journal disk usage
sd_journal_has_persistent_files(3) — Query availability of runtime or persistent journal files.
sd_journal_has_runtime_files(3) — Query availability of runtime or persistent journal files.
SD_JOURNAL_INCLUDE_DEFAULT_NAMESPACE(3) — Open the system journal for reading
SD_JOURNAL_INVALIDATE(3) — Journal change notification interface
SD_JOURNAL_LOCAL_ONLY(3) — Open the system journal for reading
sd_journal_next(3) — Advance or set back the read pointer in the journal
sd_journal_next_skip(3) — Advance or set back the read pointer in the journal
SD_JOURNAL_NOP(3) — Journal change notification interface
sd_journal_open(3) — Open the system journal for reading
sd_journal_open_directory(3) — Open the system journal for reading
sd_journal_open_directory_fd(3) — Open the system journal for reading
sd_journal_open_files(3) — Open the system journal for reading
sd_journal_open_files_fd(3) — Open the system journal for reading
SD_JOURNAL_OS_ROOT(3) — Open the system journal for reading
sd_journal_perror(3) — Submit log entries to the journal
sd_journal_previous(3) — Advance or set back the read pointer in the journal
sd_journal_previous_skip(3) — Advance or set back the read pointer in the journal
sd_journal_print(3) — Submit log entries to the journal
sd_journal_printv(3) — Submit log entries to the journal
sd_journal_process(3) — Journal change notification interface
sd_journal_query_unique(3) — Read unique data fields from the journal
sd_journal_reliable_fd(3) — Journal change notification interface
sd_journal_restart_data(3) — Read data fields from the current journal entry
sd_journal_restart_fields(3) — Read used field names from the journal
sd_journal_restart_unique(3) — Read unique data fields from the journal
SD_JOURNAL_RUNTIME_ONLY(3) — Open the system journal for reading
sd_journal_seek_cursor(3) — Seek to a position in the journal
sd_journal_seek_head(3) — Seek to a position in the journal
sd_journal_seek_monotonic_usec(3) — Seek to a position in the journal
sd_journal_seek_realtime_usec(3) — Seek to a position in the journal
sd_journal_seek_tail(3) — Seek to a position in the journal
sd_journal_send(3) — Submit log entries to the journal
sd_journal_sendv(3) — Submit log entries to the journal
sd_journal_set_data_threshold(3) — Read data fields from the current journal entry

sd_journal_stream_fd(3) — Create log stream file descriptor to the journal

SD_JOURNAL_SUPPRESS_LOCATION(3) — Submit log entries to the journal

SD_JOURNAL_SYSTEM(3) — Open the system journal for reading

sd_journal_test_cursor(3) — Get cursor string for or test cursor string against the current journal entry

sd_journal_wait(3) — Journal change notification interface

sd_listen_fds(3) — Check for file descriptors passed by the system manager

SD_LISTEN_FDS_START(3) — Check for file descriptors passed by the system manager

sd_listen_fds_with_names(3) — Check for file descriptors passed by the system manager

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_login_monitor_unrefp(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 container.

sd_machine_get_ifindices(3) — Determine the class and network interface indices of a locally running virtual machine or container.

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

sd_peer_get_cgroup(3) — Determine the owner uid of the user unit or session, or the session, user unit, system unit, container/VM or slice that a specific PID or socket peer belongs to.

sd_peer_get_machine_name(3) — Determine the owner uid of the user unit or session, or the session, user unit, system unit, container/VM or slice that a specific PID or socket peer belongs to.

sd_peer_get_owner_uid(3) — Determine the owner uid of the user unit or session, or the session, user unit, system unit, container/VM or slice that a specific PID or socket peer belongs to.

sd_peer_get_session(3) — Determine the owner uid of the user unit or session, or the session, user unit, system unit, container/VM or slice that a specific PID or socket peer belongs to.

sd_peer_get_slice(3) — Determine the owner uid of the user unit or session, or the session, user unit, system unit, container/VM or slice that a specific PID or socket peer belongs to.

sd_peer_get_unit(3) — Determine the owner uid of the user unit or session, or the session, user unit, system unit, container/VM or slice that a specific PID or socket peer belongs to.

sd_peer_get_user_slice(3) — Determine the owner uid of the user unit or session, or the session, user unit, system unit, container/VM or slice that a specific PID or socket peer belongs to.

sd_peer_get_user_unit(3) — Determine the owner uid of the user unit or session, or the session, user unit, system unit, container/VM or slice that a specific PID or socket peer belongs to.

sd_pid_get_cgroup(3) — Determine the owner uid of the user unit or session, or the session, user unit, system unit, container/VM or slice that a specific PID or socket peer belongs to.

sd_pid_get_machine_name(3) — Determine the owner uid of the user unit or session, or the session, user unit, system unit, container/VM or slice that a specific PID or socket peer belongs to.

sd_pid_get_owner_uid(3) — Determine the owner uid of the user unit or session, or the session, user unit, system unit, container/VM or slice that a specific PID or socket peer belongs to.

sd_pid_get_session(3) — Determine the owner uid of the user unit or session, or the session, user unit, system unit, container/VM or slice that a specific PID or socket peer belongs to.

sd_pid_get_slice(3) — Determine the owner uid of the user unit or session, or the session, user unit, system unit, container/VM or slice that a specific PID or socket peer belongs to.

sd_pid_get_unit(3) — Determine the owner uid of the user unit or session, or the session, user unit, system unit, container/VM or slice that a specific PID or socket peer belongs to.

sd_pid_get_user_slice(3) — Determine the owner uid of the user unit or session, or the session, user unit, system unit, container/VM or slice that a specific PID or socket peer belongs to.

sd_pid_get_user_unit(3) — Determine the owner uid of the user unit or session, or the session, user unit,

system unit, container/VM or slice that a specific PID or socket peer belongs to.

sd_pid_notify(3) — Notify service manager about start-up completion and other service status changes

sd_pid_notify_with_fds(3) — Notify service manager about start-up completion and other service status changes

sd_pid_notifyf(3) — Notify service manager about start-up completion and other service status changes

sd_seat_can_graphical(3) — Determine state of a specific seat

sd_seat_can_multi_session(3) — Determine state of a specific seat

sd_seat_can_tty(3) — Determine state of a specific seat

sd_seat_get_active(3) — Determine state of a specific seat

sd_seat_get_sessions(3) — Determine state of a specific seat

sd_session_get_class(3) — Determine state of a specific session

sd_session_get_desktop(3) — Determine state of a specific session

sd_session_get_display(3) — Determine state of a specific session

sd_session_get_remote_host(3) — Determine state of a specific session

sd_session_get_remote_user(3) — Determine state of a specific session

sd_session_get_seat(3) — Determine state of a specific session

sd_session_get_service(3) — Determine state of a specific session

sd_session_get_state(3) — Determine state of a specific session

sd_session_get_tty(3) — Determine state of a specific session

sd_session_get_type(3) — Determine state of a specific session

sd_session_get_uid(3) — Determine state of a specific session

sd_session_get_vt(3) — Determine state of a specific session

sd_session_is_active(3) — Determine state of a specific session

sd_session_is_remote(3) — Determine state of a specific session

sd_uid_get_display(3) — Determine login state of a specific Unix user ID

sd_uid_get_seats(3) — Determine login state of a specific Unix user ID

sd_uid_get_sessions(3) — Determine login state of a specific Unix user ID

sd_uid_get_state(3) — Determine login state of a specific Unix user ID

sd_uid_is_on_seat(3) — Determine login state of a specific Unix user ID

SD_WARNING(3) — APIs for new-style daemons

sd_watchdog_enabled(3) — Check whether the service manager expects watchdog keep-alive notifications from a service

shutdown(8) — Halt, power-off or reboot the machine

sleep.conf.d(5) — Suspend and hibernation configuration file

sysctl.d(5) — Configure kernel parameters at boot

system.conf.d(5) — System and session service manager configuration files

systemctl(1) — Control the systemd system and service manager

systemd(1) — systemd system and service manager

systemd-analyze(1) — Analyze and debug system manager

systemd-ask-password(1) — Query the user for a system password

systemd-ask-password-console.path(8) — Query the user for system passwords on the console and via wall

systemd-ask-password-console.service(8) — Query the user for system passwords on the console and via wall

systemd-ask-password-wall.path(8) — Query the user for system passwords on the console and via wall

systemd-ask-password-wall.service(8) — Query the user for system passwords on the console and via wall

systemd-backlight(8) — Load and save the display backlight brightness at boot and shutdown

systemd-backlight@.service(8) — Load and save the display backlight brightness at boot and shutdown

systemd-binfmt(8) — Configure additional binary formats for executables at boot

systemd-binfmt.service(8) — Configure additional binary formats for executables at boot

systemd-bless-boot(8) — Mark current boot process as successful

systemd-bless-boot-generator(8) — Pull

systemd-bless-boot.service(8) — Mark current boot process as successful

systemd-boot(7) — A simple UEFI boot manager
systemd-boot-check-no-failures(8) — verify that the system booted up cleanly
systemd-boot-check-no-failures.service(8) — verify that the system booted up cleanly
systemd-boot-system-token.service(8) — Generate an initial boot loader system token and random seed
systemd-cat(1) — Connect a pipeline or program's output with the journal
systemd-cgls(1) — Recursively show control group contents
systemd-cgtop(1) — Show top control groups by their resource usage
systemd-coredump(8) — Acquire, save and process core dumps
systemd-coredump.socket(8) — Acquire, save and process core dumps
systemd-coredump@.service(8) — Acquire, save and process core dumps
systemd-cryptsetup(8) — Full disk decryption logic
systemd-cryptsetup-generator(8) — Unit generator for
systemd-cryptsetup@.service(8) — Full disk decryption logic
systemd-debug-generator(8) — Generator for enabling a runtime debug shell and masking specific units at boot
systemd-delta(1) — Find overridden configuration files
systemd-detect-virt(1) — Detect execution in a virtualized environment
systemd-environment-d-generator(8) — Load variables specified by
systemd-escape(1) — Escape strings for usage in systemd unit names
systemd-fsck(8) — File system checker logic
systemd-fsck-root.service(8) — File system checker logic
systemd-fsck@.service(8) — File system checker logic
systemd-fsckd(8) — File system check progress reporting
systemd-fsckd.service(8) — File system check progress reporting
systemd-fsckd.socket(8) — File system check progress reporting
systemd-fstab-generator(8) — Unit generator for /etc/fstab
systemd-getty-generator(8) — Generator for enabling getty instances on the console
systemd-gpt-auto-generator(8) — Generator for automatically discovering and mounting root,
systemd-growfs(8) — Creating and growing file systems on demand
systemd-growfs@.service(8) — Creating and growing file systems on demand
systemd-halt.service(8) — System shutdown logic
systemd-hibernate-resume(8) — Resume from hibernation
systemd-hibernate-resume-generator(8) — Unit generator for resume= kernel parameter
systemd-hibernate-resume@.service(8) — Resume from hibernation
systemd-hibernate.service(8) — System sleep state logic
systemd-hostnamed(8) — Host name bus mechanism
systemd-hostnamed.service(8) — Host name bus mechanism
systemd-hwdb(8) — hardware database management tool
systemd-hybrid-sleep.service(8) — System sleep state logic
systemd-id128(1) — Generate and print sd-128 identifiers
systemd-importd(8) — VM and container image import and export service
systemd-importd.service(8) — VM and container image import and export service
systemd-inhibit(1) — Execute a program with an inhibition lock taken
systemd-initctl(8) — /dev/initctl compatibility
systemd-initctl.service(8) — /dev/initctl compatibility
systemd-initctl.socket(8) — /dev/initctl compatibility
systemd-journal-gatewayd(8) — HTTP server for journal events
systemd-journal-gatewayd.service(8) — HTTP server for journal events
systemd-journal-gatewayd.socket(8) — HTTP server for journal events
systemd-journal-remote(8) — Receive journal messages over the network
systemd-journal-remote.service(8) — Receive journal messages over the network
systemd-journal-remote.socket(8) — Receive journal messages over the network
systemd-journal-upload(8) — Send journal messages over the network
systemd-journal-upload.service(8) — Send journal messages over the network

systemd-journald(8) — Journal service
systemd-journald-audit.socket(8) — Journal service
systemd-journald-dev-log.socket(8) — Journal service
systemd-journald-varlink@.socket(8) — Journal service
systemd-journald.service(8) — Journal service
systemd-journald.socket(8) — Journal service
systemd-journald@.service(8) — Journal service
systemd-journald@.socket(8) — Journal service
systemd-kexec.service(8) — System shutdown logic
systemd-localed(8) — Locale bus mechanism
systemd-localed.service(8) — Locale bus mechanism
systemd-logind(8) — Login manager
systemd-logind.service(8) — Login manager
systemd-machine-id-commit.service(8) — Commit a transient machine ID to disk
systemd-machine-id-setup(1) — Initialize the machine ID in /etc/machine-id
systemd-machined(8) — Virtual machine and container registration manager
systemd-machined.service(8) — Virtual machine and container registration manager
systemd-makefs(8) — Creating and growing file systems on demand
systemd-makefs@.service(8) — Creating and growing file systems on demand
systemd-mkswap@.service(8) — Creating and growing file systems on demand
systemd-modules-load(8) — Load kernel modules at boot
systemd-modules-load.service(8) — Load kernel modules at boot
systemd-mount(1) — Establish and destroy transient mount or auto-mount points
systemd-network-generator(8) — Generate network configuration from the kernel command line
systemd-network-generator.service(8) — Generate network configuration from the kernel command line
systemd-networkd(8) — Network manager
systemd-networkd-wait-online(8) — Wait for network to come online
systemd-networkd-wait-online.service(8) — Wait for network to come online
systemd-networkd.service(8) — Network manager
systemd-notify(1) — Notify service manager about start-up completion and other daemon status changes
systemd-nspawn(1) — Spawn a command or OS in a light-weight container
systemd-path(1) — List and query system and user paths
systemd-portabled(8) — Portable service manager
systemd-portabled.service(8) — Portable service manager
systemd-poweroff.service(8) — System shutdown logic
systemd-pstore(8) — A service to archive contents of pstore
systemd-pstore.service(8) — A service to archive contents of pstore
systemd-quotacheck(8) — File system quota checker logic
systemd-quotacheck.service(8) — File system quota checker logic
systemd-random-seed(8) — Load and save the system random seed at boot and shutdown
systemd-random-seed.service(8) — Load and save the system random seed at boot and shutdown
systemd-rc-local-generator(8) — Compatibility generator for starting
systemd-reboot.service(8) — System shutdown logic
systemd-remount-fs(8) — Remount root and kernel file systems
systemd-remount-fs.service(8) — Remount root and kernel file systems
systemd-resolve(1) — Resolve domain names, IPV4 and IPV6 addresses, DNS resource records, and services; introspect and reconfigure the DNS resolver
systemd-resolved(8) — Network Name Resolution manager
systemd-resolved.service(8) — Network Name Resolution manager
systemd-rfkill(8) — Load and save the RF kill switch state at boot and change
systemd-rfkill.service(8) — Load and save the RF kill switch state at boot and change
systemd-rfkill.socket(8) — Load and save the RF kill switch state at boot and change
systemd-run(1) — Run programs in transient scope units, service units, or path-, socket-, or timer-triggered service units

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