List of disabled services in Ubuntu 22.04

Unit File	Description
`proc-sys-fs-binfmt_misc.mount`	Mounts `binfmt_misc`, used to register foreign binary formats.
`console-getty.service`	Starts a terminal on the system console; common on headless setups.
`debug-shell.service`	Provides a root debugging shell on `/dev/tty9`; disabled for security.
`systemd-boot-check-no-failures.service`	Blocks boot if previous boot failed; used in critical environments.
`systemd-networkd-wait-online.service`	Waits for the network to be online before continuing system boot.
`systemd-time-wait-sync.service`	Waits for time synchronization before system boot completes.
`exit.target`	Target used to exit the system.
`halt.target`	Target used to halt the system.
`kexec.target`	Target used for rebooting into a new kernel (kexec).
`poweroff.target`	Target used to power off the system.
`reboot.target`	Target used to reboot the system.
`acpid.service`	Listens for ACPI events (e.g., power button, lid close).
`brltty.service`	Provides support for Braille terminals.
`docker.service`	Starts the Docker daemon (may be socket-activated).
`ipmievd.service`	IPMI event daemon for remote server management.
`nftables.service`	Modern Linux firewall framework, replaces iptables.

`openvpn-client@.service`	OpenVPN service template for client configurations.
`openvpn-server@.service`	OpenVPN service template for server configurations.
`openvpn@.service`	OpenVPN generic service template.
`rsync.service`	Rsync service for file synchronization over the network.
`rtkit-daemon.service`	RealTimeKit daemon for managing real-time priorities.
`serial-getty@.service`	Starts a serial console session.
`speech-dispatcherd.service`	Text-to-speech output service (used by screen readers).
`systemd-network-generator.service`	Dynamically generates systemd-networkd configs.
`systemd-networkd.service`	Lightweight network manager by systemd.
`systemd-sysext.service`	Manages system extensions (overlaying system files securely).
`tinyproxy.service`	Lightweight HTTP proxy server.
`tlp.service`	Advanced power management tool for laptops.
`upower.service`	Power management daemon (used by desktop environments).
`wpa_supplicant-nl80211@.service`	WPA supplicant instance for wireless interfaces (nl80211 backend).
`wpa_supplicant-wired@.service`	WPA supplicant for wired 802.1X authentication.
`wpa_supplicant@.service`	Generic WPA supplicant service.
`docker.socket`	Socket to activate Docker daemon on demand.
`saned.socket`	Activates SANE scanning daemon on demand.
`systemd-networkd.socket`	Socket to activate `systemd-networkd` on demand.