systemd-integritysetup@.service

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systemd-integritysetup

Disk integrity protection logic

`systemd-integritysetup@.service`

`/usr/lib/systemd/systemd-integritysetup`

Description

`systemd-integritysetup@.service` is a service responsible for setting up integrity protected block devices. It should be instantiated for each device that requires integrity protection.

At early boot and when the system manager configuration is reloaded, entries from `integritytab(5)` are converted into `systemd-integritysetup@.service` units by `systemd-integritysetup-generator(8)`.

`systemd-integritysetup@.service` calls `systemd-integritysetup`.

Commands

The following commands are understood by `systemd-integritysetup`:

`attach` <volume> <device> [<key-file|->] [<option(s)|->]

Create a block device <volume> using <device>. See `integritytab(5)` and Kernel dm-integrity documentation for details.

`detach` <volume>
Detach (destroy) the block device <volume>.

`help`
Print short information about command syntax.

See Also

`systemd(1)`, `integritytab(5)`, `systemd-integritysetup-generator(8)`, `integritysetup(8)`

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