init Rosetta

From ArchWiki

This article draws a parallel between systemd and other init systems.

You can omit the `.service` and `.target` extensions, especially if temporarily editing the kernel parameters.

Related articles

init

SysVinit

systemd	SysVinit	OpenRC	Description
`systemctl list-units`	`rc.d list`	`rc-status`	List running services status
`systemctl --failed`		`rc-status --crashed`	Check failed services
`systemctl --all`		`rc-update -v show`	Display all available services.
`systemctl (start, stop, restart, status) daemon.service`	`rc.d (start, stop, restart) daemon`	`rc-service daemon (start, stop, restart, status)`	Change service state.
`systemctl (enable, disable) daemon.service`	`chkconfig daemon (on, off)`	`rc-update (add, del) daemon`	Turn service on or off.
`systemctl daemon-reload`	`chkconfig daemon --add`		Create or modify configuration.

Targets table

systemd Target	SysV Runlevel	Notes
runlevel0.target, poweroff.target	0	Shut down the system.
runlevel1.target, rescue.target	1, s, single	Single user mode.
runlevel2.target, runlevel4.target, multi-user.target	2, 4	User-defined/Site-specific runlevels. By default, identical to 3.
runlevel3.target, multi-user.target	3	Multi-user, non-graphical. Users can usually login via multiple consoles or via the network.
runlevel5.target, graphical.target	5	Multi-user, graphical. Usually has all the services of runlevel 3 plus a graphical login.
runlevel6.target, reboot.target	6	Reboot
emergency.target	emergency	Emergency shell

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Category: Boot process