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Solaris - Service Management

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Monitor Daemon Services - svcs

- svcs #: List all installed services with status
- svcs -a #: Same as above, but include disabled services
- svcs -l <service> #: Show <service> status

Manage Services - svcadm

- * svcadm options
- % svcadm restart <service>
- % svcadm disable <service> #: -s Wait till service is disabled; -t Temporarily disable service
- % svcadm enable <service> #: -r Include dependencies; -s Wait till service is online or degraded; -t Temporarily enable service
- % svcadm refresh <service> #: Re-load configuration file

svcadm - start/stop/reload/disable/enable system services

(daemons)

States: enable, disable, restart, refresh, mark (for maintenance), clear (maintenance), milestone (advance to a service "milestone").

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Live Update

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To change root environments:

lustatus: list kernels and show which is active, or confirm which kernel will load at boot

luactivate <kernel_name>: Set <kernel_name> active at next reboot

Activate new kernel: shutdown -g0 -i6 restart