

Stopping the SRC Software

To gracefully shut down the SRC software and power off the system, in operational mode, enter the following command:

```
user@host> request system halt
```

This command stops all system components, halts the operating system, and powers down the C-series Controller.



NOTE: The `request system halt` command does not give you the opportunity to restart the system from the CLI.

For example:

```
user@host> request system halt
Halt the system [yes,no] ? (no) y
BroadcaStopping HAL daemon: [ OK ]
Stopping system message bus: [ OK ]
Stopping atd: [ OK ]
Shutting down xfs: [ OK ]
Stopping sshd:[ OK ]
Shutting down smartd: [ OK ]
Stopping snmpd: [ OK ]
Stopping xinetd: [ OK ]
Stopping acpi daemon: [ OK ]
Stopping crond: [ OK ]
Stopping autofs: [ OK ]
Stopping nsd: [ OK ]
Shutting down ntpd: [ OK ]
Stopping NFS statd: [ OK ]
Stopping irqbalance: [ OK ]
Stopping portmap: [ OK ]
Shutting down kernel logger: [ OK ]
Shutting down system logger: [ OK ]
Stopping pcmcia: unloading Kernel Card Services
[ OK ]
Stopping sysstat: [ OK ]
Starting killall: [ OK ]
Sending all processes the TERM signal...
Sending all processes the KILL signal...
Saving random seed:
Syncing hardware clock to system time
Turning off swap:
Turning off quotas:
Unmounting pipe file systems:
Unmounting file systems:
Halting system...
md: stopping all md devices.
md: md0 switched to read-only mode.
Synchronizing SCSI cache for disk sda:
Power down.
acpi_power_off called
```

