**SERVICES & DAEMONS**

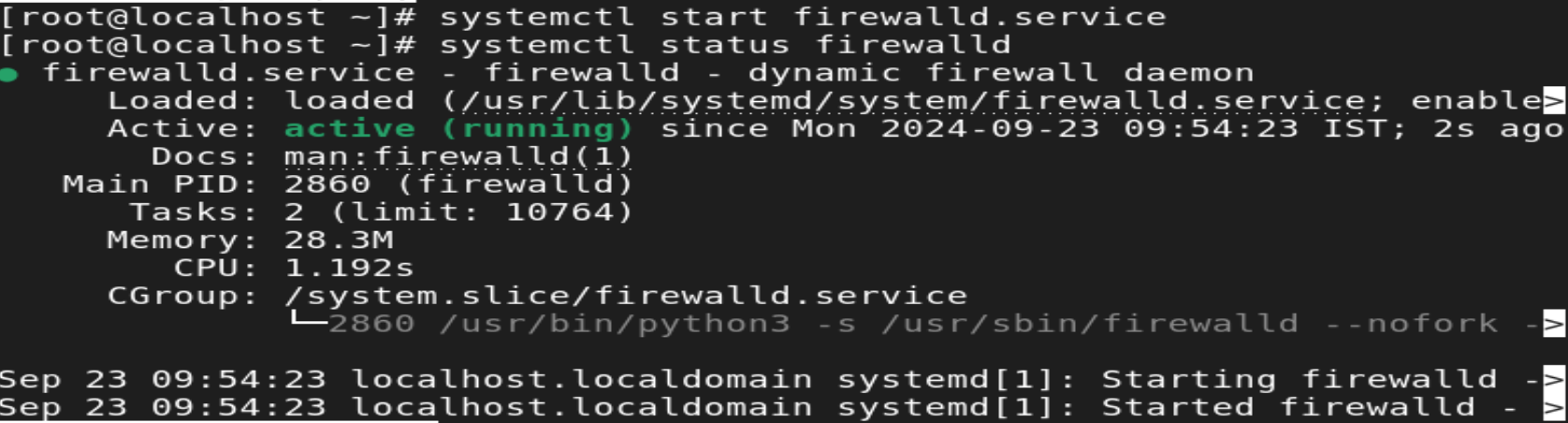
**What are Services and Demons?**

* Services and Daemons are similar types of programs that run in the background to perform tasks without user intervention.

**START SERVICES**

**SYNTAX:**

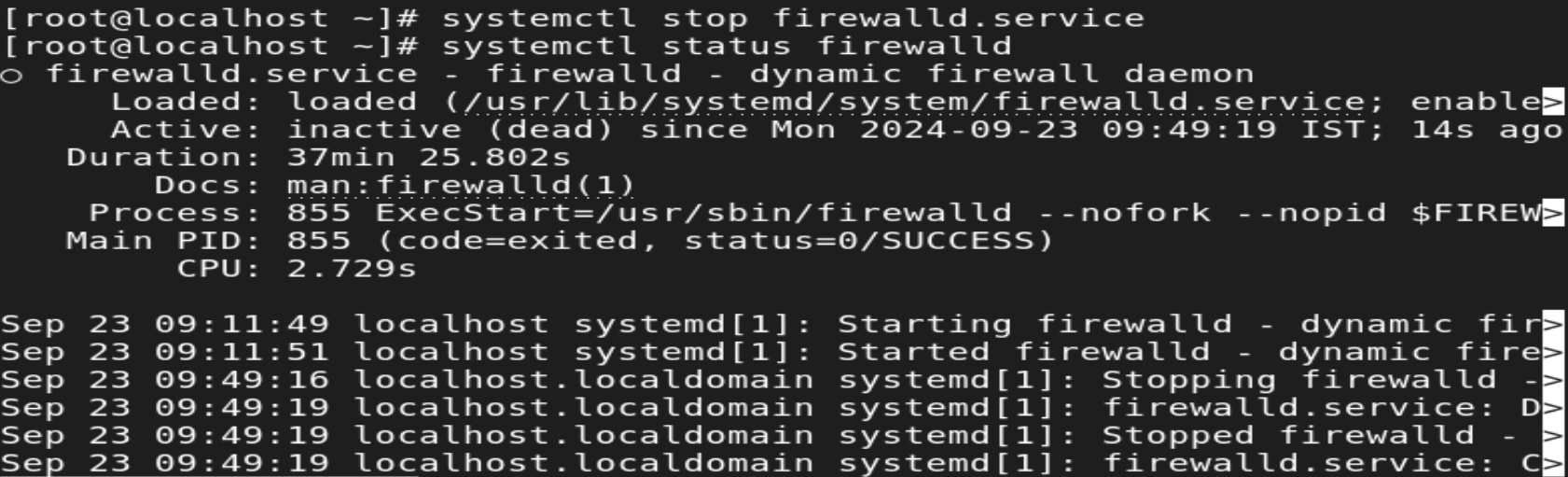
* systemctl start firewalld.service



**STOP SERVICES**

**SYNTAX:**

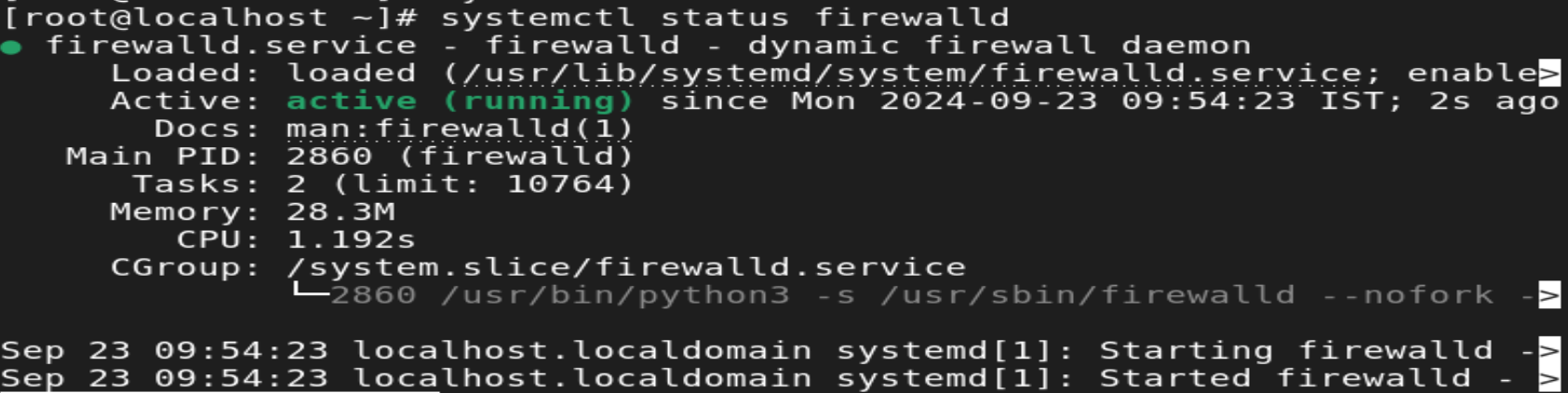
* systemctl stop firewalld.service



**STATUS SERVICES**

**SYNTAX:**

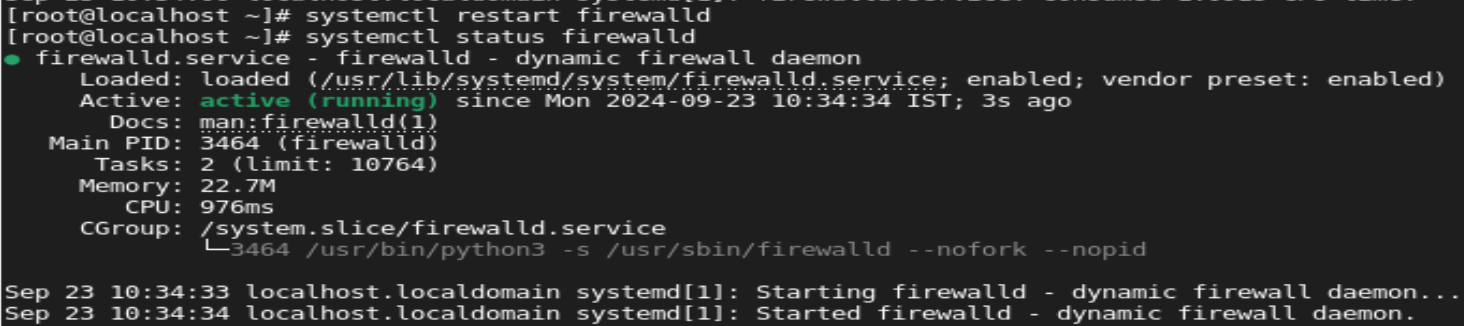
* systemctl status firewalld.service

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**RESTART SERVICES**

**SYNTAX:**

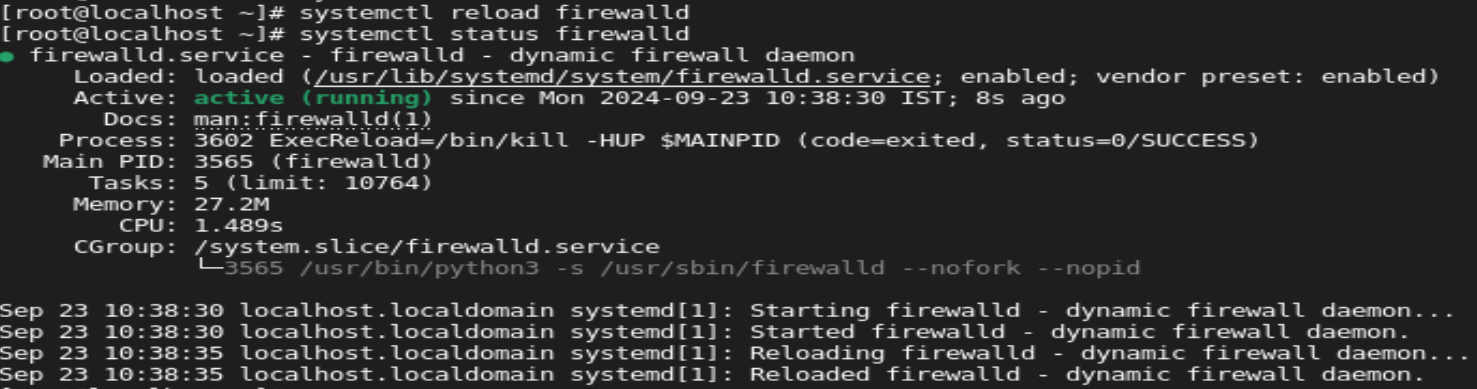
* systemctl restart firewalld

****

**RELOAD SERVICES**

**SYNTAX:**

* systemctl reload firewalld

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**IF SERVICE IS INACTIVE IN RELOAD COMMAND:**

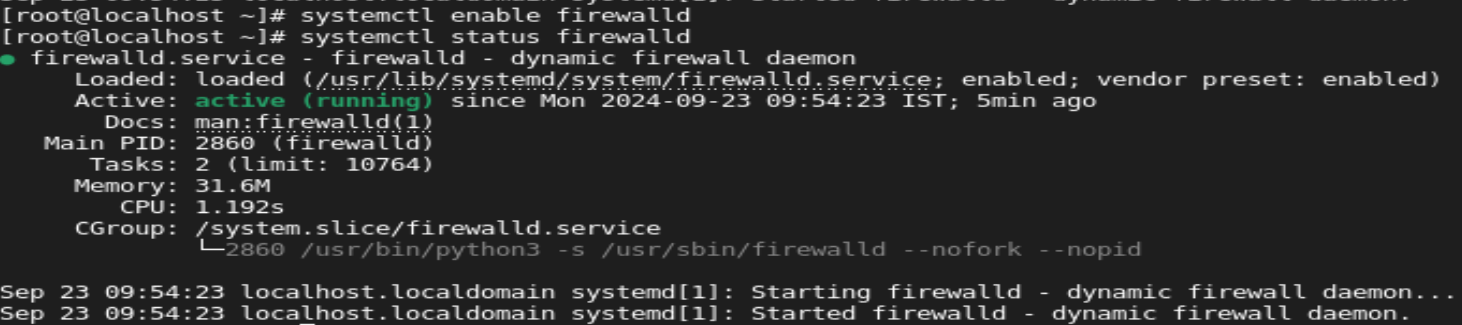
* if service is inactive, cannot be reload.
* Only the service is active, it can be reloaded.

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**ENABLE SERVICES**

**SYNTAX:**

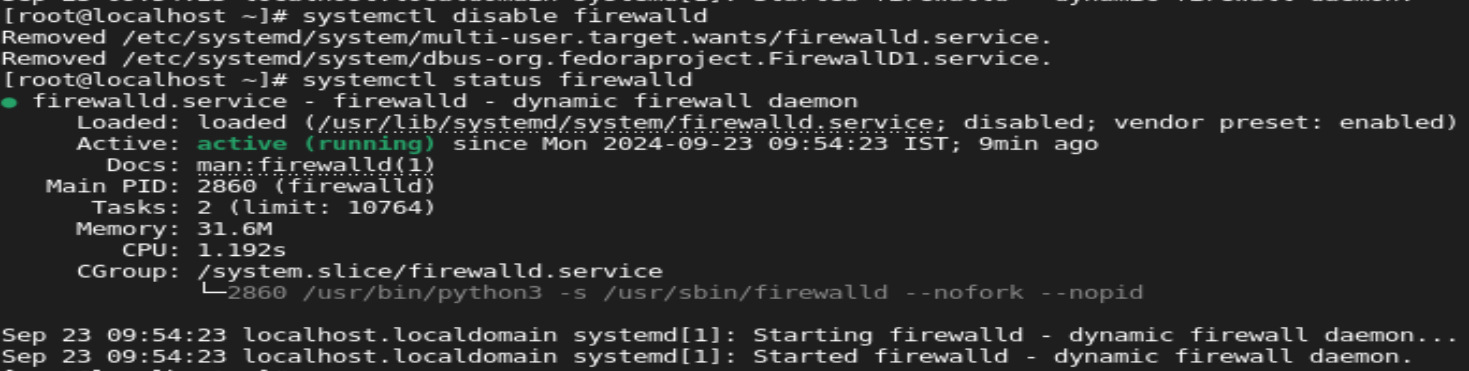
* systemctl enable firewalld

****

**DISABLE SERVICES**

**SYNTAX:**

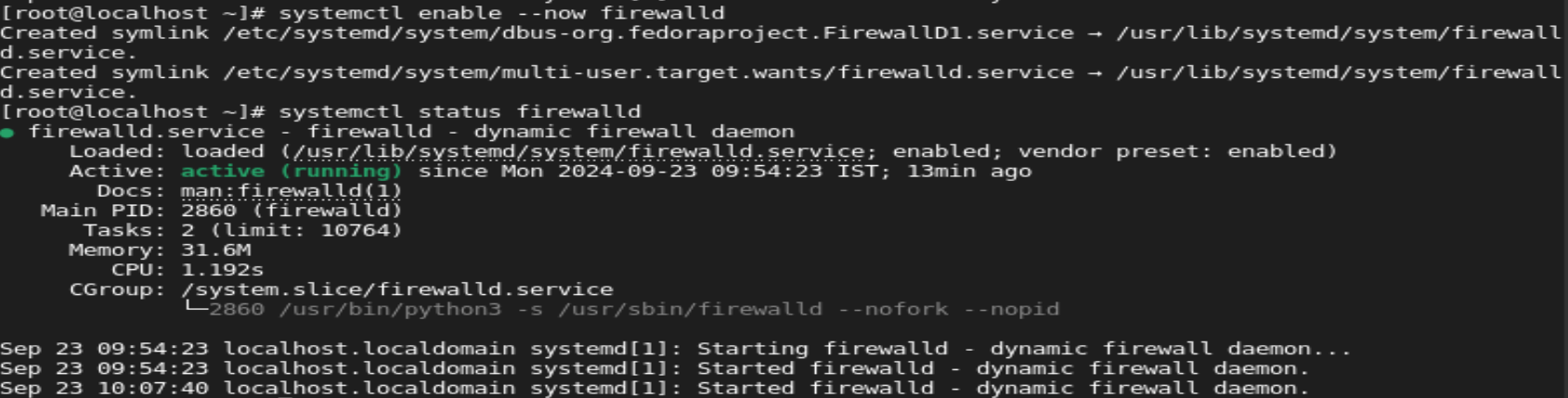
* systemctl disable firewalld



**ENABLE WITH START SERVICES**

**SYNTAX:**

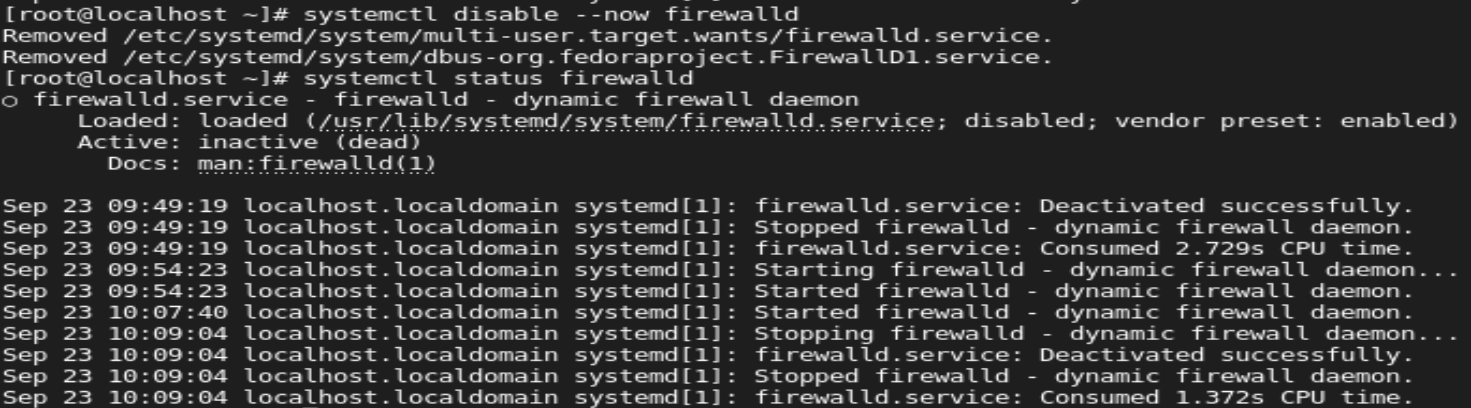
* systemctl enable –now firewalld

****

**DISABLE WITH STOP SERVICES**

**SYNTAX:**

* systemctl disable –now firewalld

****

**TO CHECK WHETHER SERIVECES IS ACTIVE OR INACTIVE:**

**SYNTAX:**

* systemctl is-active firewalld

**ACTIVE STATE:**

****

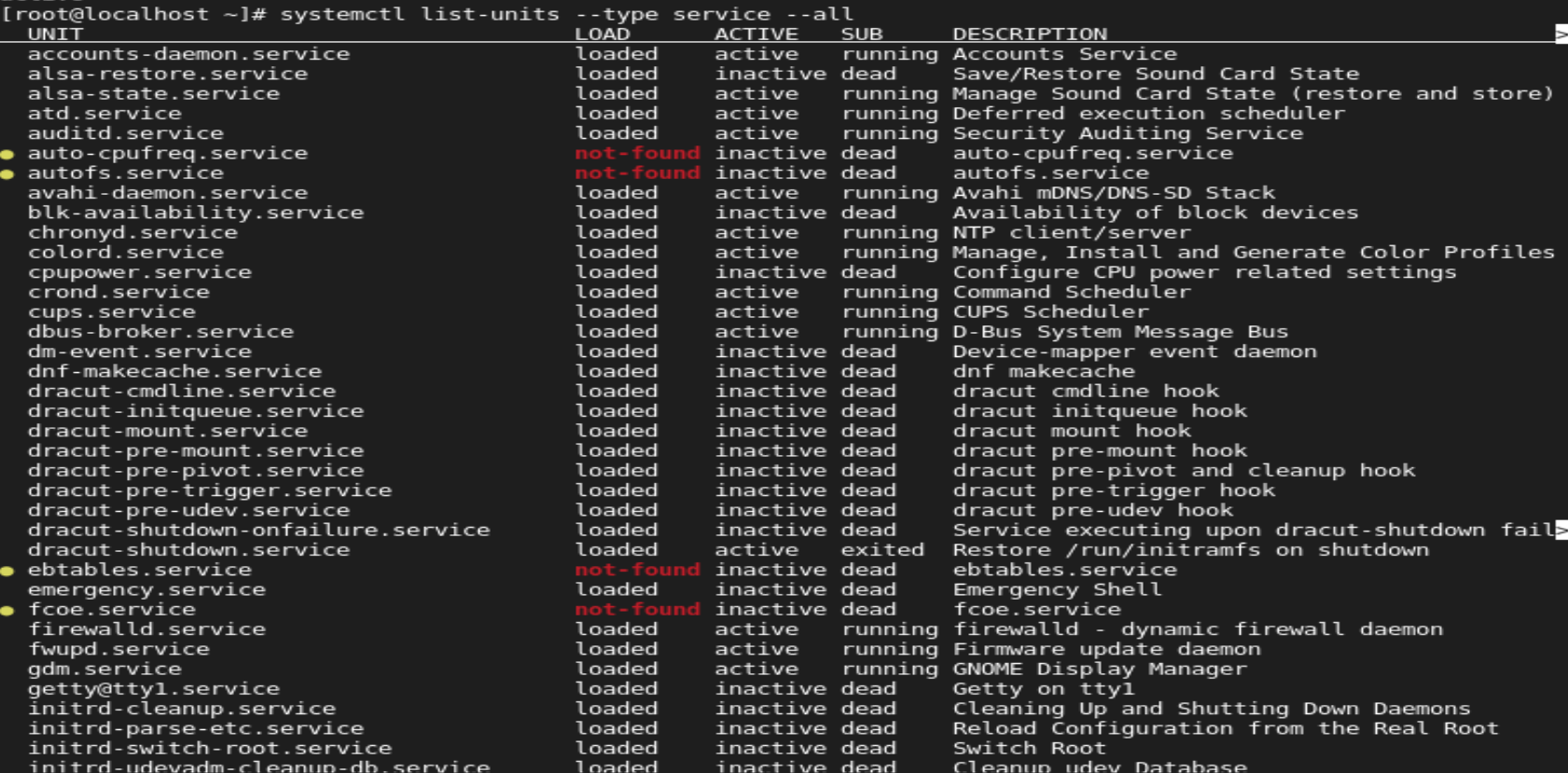
**INACTIVE STATE:**

****

**LIST ALL SERVICES**

**SYNTAX:**

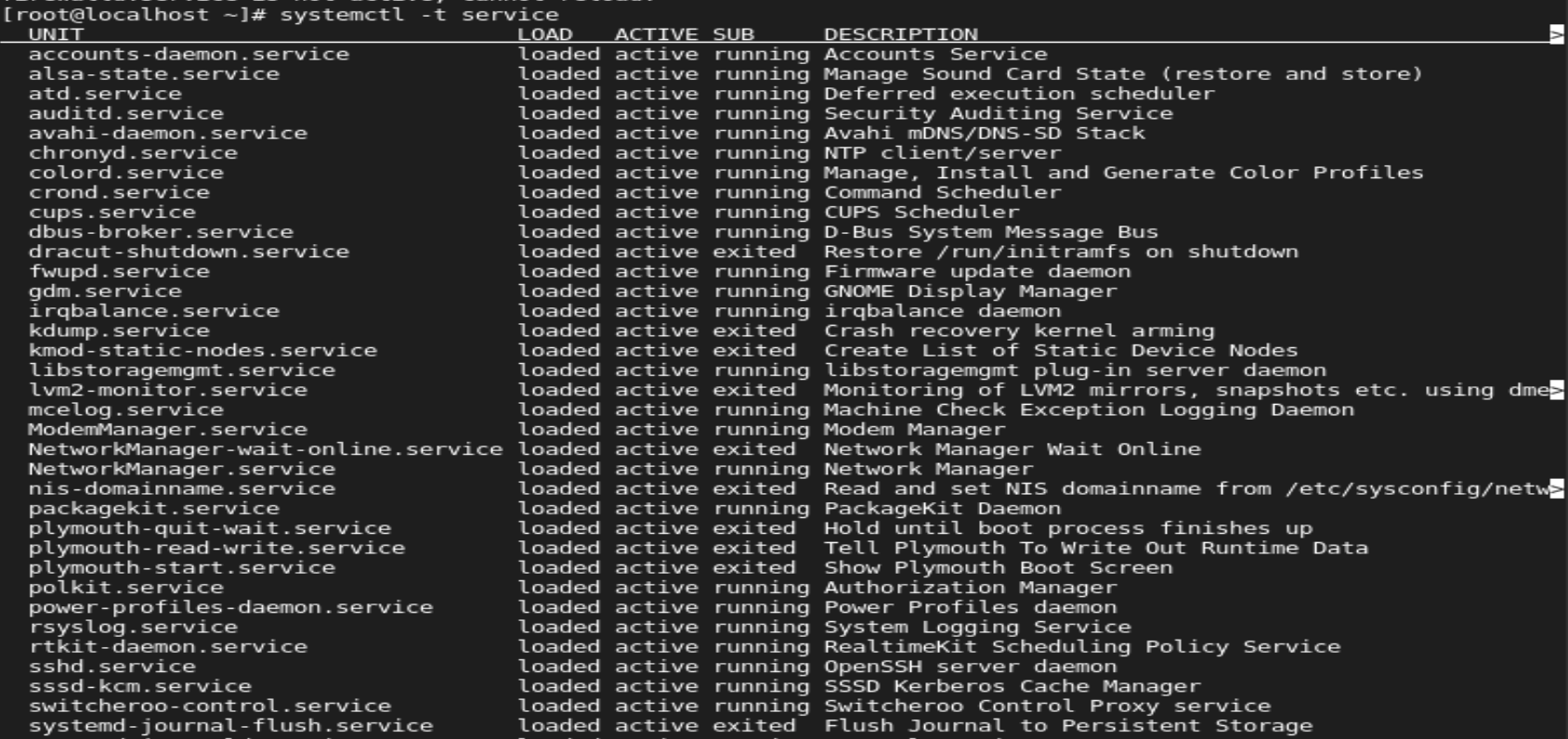
* **systemctl list-units –type service --all**

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**LIST OF SERVICES THAT ARE ACTIVE NOW:**

**SYNTAX:**

* systemctl -t service

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