



Shutting Down and Restarting Cisco VIM Insight

The following topic guides you how to shutdown and restart the Cisco VIM Insight.

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Shutting Down Cisco VIM Insight

To stop the Cisco VIM Insight Container services, shut down Cisco UCS VIM Insight by running the **systemctl stop service** command.

Step 1 Log in to a server in which the Insight container is running.

Step 2 Stop the Insight service by running the following command from the Shell window:

```
systemctl stop docker-insight
```

a) Check the status of Insight Container by running the following command: **docker ps -a | grep insight**.

```
STATUS
Up 6 seconds
```

b) Check the status of the service by running the following command:

```
systemctl status docker-insight
```

The following information is displayed

```
Docker-insight.service - Insight Docker Service
Loaded: loaded (/usr/lib/systemd/system/docker-insight.service; enabled; vendor preset: disabled)
Active: inactive (dead) since <Date and Time since it was last active>
```

Restarting Cisco VIM Insight

Step 1 Log in to the server in which the Insight container was stopped.

Step 2 Restart the Insight service by running the following command from the shell window:

```
systemctl restart docker-insight
```

- a) Check the status of Insight container by running the following command: **docker ps -a | grep insight**.

```
STATUS
Up 6 seconds
```

- b) Check the status of the service by running the following command:

```
systemctl status docker-insight
```

The following output is displayed:

```
Docker-insight.service - Insight Docker Service
Loaded: loaded (/usr/lib/systemd/system/docker-insight.service; enabled; vendor preset: disabled)
Active: active (running) since <Date and Time when it got active.>
```
