

Uninstall Firewall Threat Defense Container

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Uninstall Firewall Threat Defense Container in Docker Environment

To stop and remove the FTDc container, use the following commands:

```
docker kill <FTDc container name or ID>
```

```
docker rm <FTDc container name or ID>
```

To remove persistent state that stores configuration and management data, use the following command:

```
sudo rm -rf ftdc_shared/lina-path ftdc_shared/ngfw-path
```

Note Removing persistent state is required only if you want to perform a fresh deployment.

Uninstall Firewall Threat Defense Container in Kubernetes and Amazon EKS Environments

The Helm chart includes pre-delete hooks that:

1. Collect runtime information for all FTDc pods.
2. Scale down and delete FTDc deployments gracefully.
3. Clean up persistent storage on worker nodes.

   To uninstall FTDc, use the following command.

   ```
   helm uninstall ftdc
   ```

   To verify cleanup, use the following commands.

```
kubectl get pods
kubectl get pv,pvc
```

If required, do a manual cleanup.

To delete any remaining resources, use the following commands.

```
kubectl delete deployment -l tier=ftdvc
kubectl delete pvc lina-pvc ngfw-pvc
kubectl delete pv lina-pv ngfw-pv
```



Note If you use the **helm uninstall ftdc** command on Ubuntu 20.x worker nodes before the pod reaches the **Ready** state, the host's Virtual Function (VF) names will change. These names will not revert to their original state until the host is rebooted.