# Red Hat OpenShift GitOps 1.12

## Removing GitOps

Removing OpenShift GitOps Operator from your cluster

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Removing OpenShift GitOps Operator from your cluster

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## Abstract

This document provides instructions for deleting the Argo CD instances added to the default namespace of the OpenShift GitOps Operator. It also discusses how to remove the OpenShift GitOps Operator from your cluster.

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# CHAPTER 1. UNINSTALLING RED HAT OPENSHIFT GITOPS

Uninstalling the Red Hat OpenShift GitOps Operator is a two-step process:

1. Delete the Argo CD instances that were added under the default namespace of the Red Hat OpenShift GitOps Operator.
2. Uninstall the Red Hat OpenShift GitOps Operator.

Uninstalling only the Operator will not remove the Argo CD instances created.

## 1.1. DELETING THE ARGO CD INSTANCES

Delete the Argo CD instances added to the namespace of the GitOps Operator.

**Procedure**

1. In the **Terminal** type the following command:

```
$ oc delete gitopsservice cluster -n openshift-gitops
```

**NOTE**

You cannot delete an Argo CD cluster from the web console UI.

After the command runs successfully all the Argo CD instances will be deleted from the **openshift-gitops** namespace.

Delete any other Argo CD instances from other namespaces using the same command:

```
$ oc delete gitopsservice cluster -n <namespace>
```

## 1.2. UNINSTALLING THE GITOPS OPERATOR

You can uninstall Red Hat OpenShift GitOps Operator from the OperatorHub by using the web console.

**Procedure**

1. From the **Operators → OperatorHub** page, use the **Filter by keyword** box to search for **Red Hat OpenShift GitOps Operator** tile.
2. Click the **Red Hat OpenShift GitOps Operator** tile. The Operator tile indicates it is installed.
3. In the **Red Hat OpenShift GitOps Operator** descriptor page, click **Uninstall**.

**Additional resources**

- You can learn more about uninstalling Operators on OpenShift Container Platform in the Deleting Operators from a cluster section.