builds for Red Hat OpenShift 1.5

Uninstall

Uninstalling Builds

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Abstract

This document provides information about uninstalling Builds.

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CHAPTER 1. UNINSTALLING BUILDS

As a cluster administrator, delete the default custom resources (CRs) and then uninstall the Operator to completely remove the Builds for Red Hat OpenShift Operator. This ensures that all associated Builds components are removed from your cluster.

1.1. DELETING THE BUILDS COMPONENTS AND CUSTOM RESOURCES

To uninstall Builds, delete the Builds custom resource definitions (CRDs) and associated components.

Prerequisites

- You are logged in to the OpenShift Container Platform cluster as an administrator.

Procedure

1. In the **Administrator** perspective of the web console, navigate to **Administration → Custom Resource Definition**.
2. In the **Filter by name** box, enter **shipwright.io** to search for the Builds for Red Hat OpenShift Operator CRs.
3. Click **CRD Config** to see the **Custom Resource Definition Details** page.
4. Click the **Actions** drop-down list, and select **Delete Custom Resource Definition**

NOTE

Deleting the CRs deletes the Builds controller and all the related components and tasks on the cluster.

5. Click **Delete** to confirm the deletion of the CRs.

Verification

- On the **Custom Resource Definition** page, verify that CRDs related to the Builds for Red Hat OpenShift Operator are not displayed when you filter by **shipwright.io**.

1.2. UNINSTALLING THE BUILDS FOR RED HAT OPENSHIFT OPERATOR

You can uninstall the Builds for Red Hat OpenShift Operator by using the **Administrator** perspective in the web console.

Prerequisites

- You are logged in to the OpenShift Container Platform cluster as an administrator.
- You have deleted the Builds components and custom resources.

Procedure

1. Navigate to **Operators → OperatorHub**.

2. In the **OperatorHub** page, search for the **Builds for Red Hat OpenShift Operator** by using the **Filter by keyword** box.
3. Click the **Builds for Red Hat OpenShift Operator** tile. The Operator tile indicates that the Operator is installed.
4. In the **Builds for Red Hat OpenShift Operator** description page, click **Uninstall**.

Verification

1. Go to **Operators → Installed Operators**.
2. Verify that **Builds for Red Hat OpenShift Operator** is not listed on the **Installed Operators** page.

Additional resources

- Deleting Operators from a cluster