



2. Download OpenShift Installation Files: NetApp HCI for Red Hat OpenShift on RHV

HCI

NetApp
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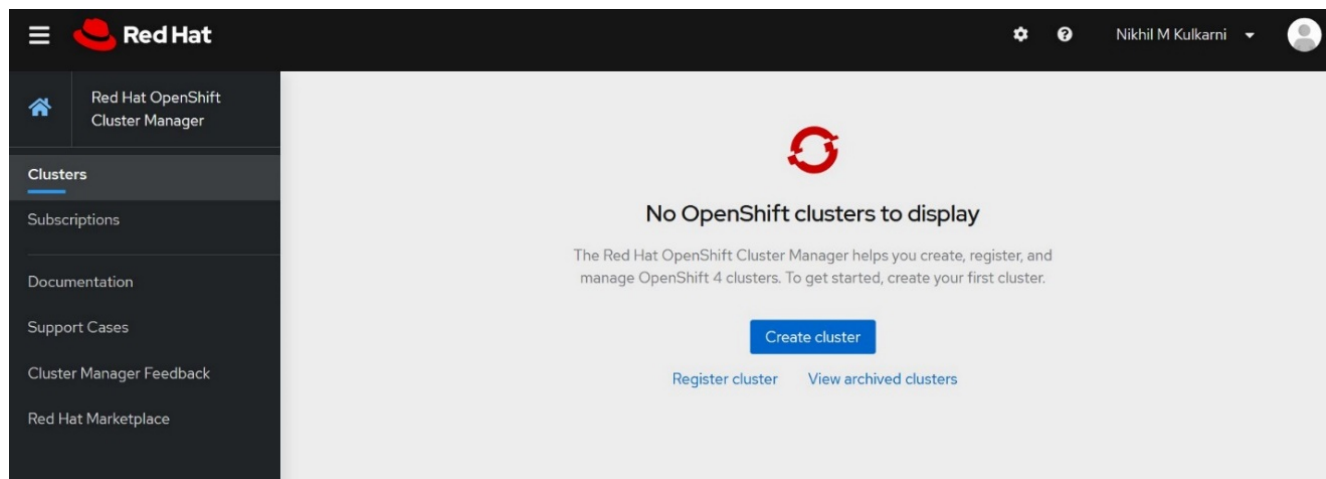
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To download the OpenShift installation files, complete the following steps:

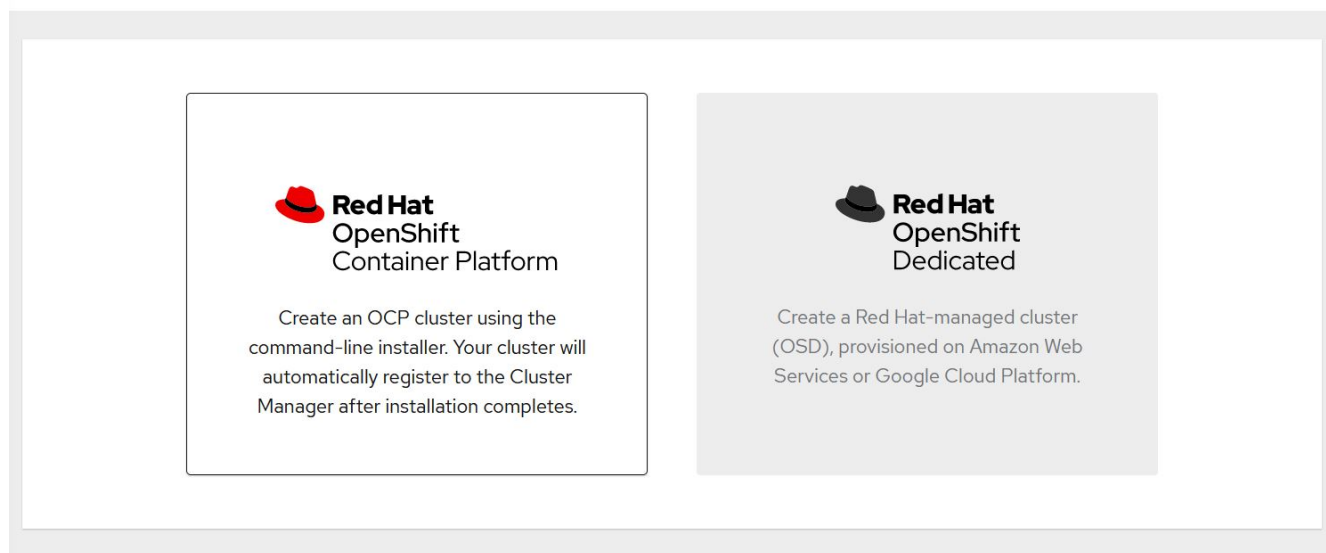
1. Go to the [Red Hat login page](#) and log in with your Red Hat credentials.
2. On the Clusters page, click Create Cluster.



3. Select OpenShift Container Platform.

[Clusters](#) > [Create](#)











Create a Cluster to Get Started



4. Select Run on Red Hat Virtualization.

Install OpenShift Container Platform 4

Select an infrastructure provider


 Run on Amazon Web Services	 Run on Microsoft Azure	 Run on Google Cloud Platform	 Run on VMware vSphere
 Run on Red Hat OpenStack	 Run on Red Hat Virtualization	 Run on Bare Metal	 Run on IBM Z
 Run on Power	 Run on Laptop <small>Powered by Red Hat CodeReady Containers</small>		

5. The next page allows you to download the OpenShift installer (available for Linux and MacOS), a unique pull secret that is required to create the `install-config` file and the `oc` command-line tools (available for Linux, Windows, and MacOS).


Download the files, transfer them to a RHEL administrative workstation from where you can run the OpenShift installation, or download these files directly using `wget` or `curl` on a RHEL administrative workstation.

Downloads


OpenShift installer
Download and extract the install program for your operating system and place the file in the directory where you will store the installation configuration files. Note: The OpenShift install program is only available for Linux and macOS at this time.

Linux  [Download installer](#)

Pull secret
Download or copy your pull secret. The install program will prompt you for your pull secret during installation.

[Download pull secret](#)  [Copy pull secret](#)

Command-line interface
Download the OpenShift command-line tools and add them to your `PATH`.

Linux  [Download command-line tools](#)

When the installer is complete you will see the console URL and credentials for accessing your new cluster. A `kubeconfig` file will also be generated for you to use with the `oc` CLI tools you downloaded.

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