OpenShift Dedicated 4

Serverless

Configuring OpenShift Serverless on OpenShift Dedicated
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Abstract

This document provides information about setting up and using OpenShift Serverless on OpenShift Dedicated.
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OpenShift Serverless provides Kubernetes native building blocks that enable developers to create and deploy serverless, event-driven applications on OpenShift Dedicated. OpenShift Serverless is based on the open source Knative project, which provides portability and consistency for hybrid and multi-cloud environments by enabling an enterprise-grade serverless platform.

**NOTE**
Because OpenShift Serverless releases on a different cadence from OpenShift Dedicated, the OpenShift Serverless documentation is now available as separate documentation sets for each minor version of the product.

The OpenShift Serverless documentation is available at [https://docs.openshift.com/serverless/](https://docs.openshift.com/serverless/).

Documentation for specific versions is available using the version selector drop-down list, or directly by adding the version to the URL, for example, [https://docs.openshift.com/serverless/1.28](https://docs.openshift.com/serverless/1.28).

In addition, the OpenShift Serverless documentation is also available on the Red Hat Customer Portal at [https://access.redhat.com/documentation/en-us/red_hat_openshift_serverless/](https://access.redhat.com/documentation/en-us/red_hat_openshift_serverless/).

For additional information about the OpenShift Serverless life cycle and supported platforms, refer to the Platform Life Cycle Policy.

1.1.1. Additional resources

- What is serverless?