

Parameters

To install this chart, no configuration is needed. If further customization is desired, view [All parameters](#).

All parameters

Other required, optional, and read-only parameters to view and edit.

Resource Name Override

Enter value

Number of replicas *

1

Image

Stored instance of a container that holds a set of software needed to run an application.

Liberty image repository *

open-liberty

Image tag *

javaee8

Image pull policy *

IfNotPresent

Image pull secret

Enter value

Readiness Probe

```
Enter object in YAML syntax:
- key: value
```

Cancel

Install

← View All

ibm-open-liberty V 1.9.0

Overview Configuration

Configuration

Open Liberty, an open source runtime for Java microservices & cloud-native apps. Edit these parameters for configuration.

Helm release name *

libertydemo

Target namespace *

default

License *

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Pod Security

To deploy correctly, this chart requires a Namespace with **ibm-restricted-psp** pod security policy. Policies shown only apply to the local cluster.

Target namespace policies

ibm-anyuid-psp, restricted-mcm, ibm-restricted-psp, ibm-anyuid-hostpath-psp, ibm-anyuid-hostaccess-psp, ibm-privileged-psp

Parameters



Installation started.

It might take up to 1 minute for the new Helm release to appear in the alphabetical list.

[View Helm Releases](#)

Return to [Catalog](#)

← View All

ibm-open-liberty V 1.9.0

Overview Configuration

Configuration

Open Liberty, an open source runtime for Java microservices & cloud-native apps. Edit these parameters for configuration.

Helm release name *

libertydemo

Target namespace *

default

Target Cluster *

2 selected

License * *i*

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Parameters

Welcome, let's get started.

The IBM® Cloud Pak for Multicloud Management, running on Red Hat® OpenShift®, provides consistent visibility, governance, and automation from on premises to the edge. Enterprises gain capabilities such as multicluster management, event management, application management and infrastructure management. Enterprises can use this IBM Cloud Pak to help increase operational efficiency that is driven by intelligent data, analysis, and predictive golden signals, and gain built-in support for their compliance management.



Define and deploy your own applications

Use policy based deployment to automate across environments.

[Docs](#)



Be notified when problems occur

Set up procedures and automation.

[Docs](#)



Monitor your application performance

As well as your infrastructure, including components in and outside Kubernetes.

[Docs](#)



Automate cloud provisioning

Customize how you want to provision clusters and infrastructure.

[Docs](#)