

← 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 *

✓ Select a value

cert-manager

default

demo-channel

dev1

dev2

fyre-prod

ibmcom

icp-system

istio-system

kube-public

kube-service-catalog

kube-system

macbook13-dev

macbook15-dev

management-infra

mcm

mcmhub

multicloud-endpoint

newcluster

openshift

Target Cluster *

Select a cluster after namespace

ies shown only apply to the local cluster.

Parameters

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libertydemo

Target namespace *

default

Target Cluster *

Select a cluster

License **i*

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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

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Select a value

Target Cluster *

Select a cluster after namespace

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Target namespace policies

Select Namespace Above

Parameters

Welcome, let's get started.

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Use policy based deployment to automate across environments.

[Docs](#)



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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

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[Docs](#)