

Clusters /

rhocp5

Overview

Nodes

[Launch to Grafana](#)

[Delete cluster](#)

1
NODES
Inactive
Active



Nothing here yet
You don't have applications or deployments created.
[Go to Applications](#)



0 violations
The system will continue to monitor for violations and security findings.
[Go to Policies](#)

Summary

Cluster ID	rhocp5
Master status	Ready
Cloud provider	DataCenter-EU-1
Kubernetes version	v1.11.0+d4cacc0.rhos
Owner	IT
Namespace	rhocp5
Labels	cloud=DataCenter-EU-1 region=US +4
Public service endpoint URL	Launch

Clusters

Search

Add cluster +

Name	Namespace	Status
dev1	dev1	
dev2	dev2	
fyre-prod	fyre-prod	
ibm-rhocp	ibm-rhocp	
mcmhub	mcmhub	
rhocp4	rhocp4	
rhocp5	rhocp5	

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Add Cluster

Using an installer flow



Import an existing cluster

Import an existing cluster by entering configuration or running a command on your cluster.

Using Cloud Automation Manager



You do not have Cloud Automation Manager installed, yet.
[Go to Cloud Automation Manager in the Catalog →](#)

Cancel

Select

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](#)

Clusters

Add cluster +

Name	Namespace	Status	Nodes	Klusterlet Version	Kubernetes Version	Labels
dev1	dev1	Offline	1	3.2.1	v1.11.0+d4cacc0.rhos	cloud=AWS region=AP +4
dev2	dev2	Offline	1	3.2.1	v1.14.0	cloud=Azure region=AP +4
fyre-prod	fyre-prod	Ready	1	3.2.1	v1.11.0+d4cacc0.rhos	cloud=IBM region=US +3
ibm-rhocp	ibm-rhocp	Ready	1	3.2.1	v1.11.0+d4cacc0.rhos	cloud=IBM region=EU +4
mcmhub	mcmhub	Ready	1	3.2.1	v1.13.9+icp	cloud=IBM region=EU +4
rhocp4	rhocp4	Ready	1	3.2.1	v1.11.0+d4cacc0.rhos	cloud=DataCenter-EU-1 region=EU +4
rhocp5	rhocp5	Ready	1	3.2.1	v1.11.0+d4cacc0.rhos	cloud=DataCenter-EU-1 region=US +4

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Name	Role	Zones	Nodes per zones	Size - Core/Memory
10.85.254.242	worker	-	-	4/15.51Gi
5.39.74.54	proxy, management, master, etcd, worker	-	-	12/62.81Gi
ns309835	master, worker	-	-	8/31.25Gi
ns343373	master, worker	-	-	8/31.25Gi
rhocp-fyre11.fyre.ibm.com	master, worker	-	-	8/15.51Gi

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