

clusters /

# Import Existing Cluster

## Configure cluster

Cluster name \*

Namespace \*

Edit cluster import YAML file



## Optional: Configure advanced parameters



Add labels to specify your cluster's attributes.

Labels

:



Cancel

Generate command

clusters /

# Import Existing Cluster

## Command generated

Run the command in your existing cluster to establish connection. The cluster will get automatically imported into Multicloud Manager when the generated command gets run successfully on the target cluster.

```
curl -k -H "Authorization: Bearer { Token will only be shown in command by clicking copy button }" https://5.39.74.54:8443/multicloud/clusters/import
```

Import another

View cluster

# 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 /

# Import Existing Cluster

## Configure cluster

Cluster name \*

newcluster

Namespace \*

newcluster

Edit cluster import YAML file

## Optional: Configure advanced parameters

Add labels to specify your cluster's attributes.

Labels

:

+



# Clusters

Add cluster +

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

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Add cluster +

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