



Jenkins

Configure Clouds

Back to Dashboard

Manage Nodes

Configure Clouds

Kubernetes

Name	<input type="text" value="kubernetes"/>	?
Kubernetes URL	<input type="text" value="https://kubernetes.default:443"/>	?
Use Jenkins Proxy	<input type="checkbox"/>	?
Kubernetes server certificate key	<div></div>	?
Disable https certificate check	<input type="checkbox"/>	?
Kubernetes Namespace	<input type="text" value="jenkins"/>	
Credentials	<div>Secret text ▼ Add ▼</div>	
		<div>Test Connection</div>
WebSocket	<input type="checkbox"/>	?
Direct Connection	<input type="checkbox"/>	?
Jenkins URL	<input type="text" value="http://jenkins"/>	?
Jenkins tunnel	<input type="text" value="jenkins.jenkins.svc.cluster.local:50000"/>	?
Connection Timeout	<input type="text" value="30"/>	?
Read Timeout	<input type="text" value="15"/>	?
Concurrency Limit	<div></div>	?
Pod Labels	<div>Save Apply</div>	

Keyjenkins?

Value,

Delete Pod Label

Add Pod Label

Pod Retention...

Max connections to Kubernetes API32?

Seconds to wait for pod to be running600?

Container Cleanup Timeout5?

Transfer proxy related environment variables from master to agent?

Restrict pipeline support to authorized folders?

Defaults Provider Template Name?

Pod Templates

Pod Template

Namejenkins-slave?

Namespacesjenkins?

Labelsjenkins-slave?

UsageOnly build jobs with label expressions matching this node?

Pod template to inherit from?

Containers?

Container Template

Namejnlp?

Docker imageaimvector/jenkins-slave?

Always pull image?

Working directory/home/jenkins/agent?

Command to run?

Arguments to pass to the command?

Save

Apply

Environment Variables

Add Environment Variable ▾



List of environment variables to set in agent pod

Jenkins Configure Clouds

Run As User ID	<input type="text" value="0"/>	
Run As Group ID	<input type="text" value="998"/>	
Request CPU	<input type="text"/>	
Request Memory	<input type="text"/>	
Limit CPU	<input type="text"/>	
Limit Memory	<input type="text"/>	
Liveness Probe		
Exec action	<input type="text"/>	
Initial Delay Seconds	<input type="text" value="0"/>	
Timeout Seconds	<input type="text" value="0"/>	
Failure Threshold	<input type="text" value="0"/>	
Period Seconds	<input type="text" value="0"/>	
Success Threshold	<input type="text" value="0"/>	

Port Mappings

Add Port Mapping ▾

List of exposed ports

Delete Container

Add Container ▾

List of container in the agent pod

Environment variables

Add Environment Variable ▾



List of environment variables to set in all container of the pod

Volumes



Host Path Volume

Host path	<input type="text" value="/var/run/docker.sock"/>	
Mount path	<input type="text" value="/var/run/docker.sock"/>	

Save

Apply

Add Volume ▼

List of volumes to mount in agent pod

List of annotations to set in slave pod

Concurrency Limit

?

Pod Retention

Default

▼

?

Time in minutes to retain agent when idle

?

Time in seconds for Pod deadline

?

Timeout in seconds for Jenkins connection

300

?

Raw YAML for the Pod

?

Yaml merge strategy

Override

▼

?

The yaml definitions from inherited pod templates are completely overridden by the current yaml field.

Show raw yaml in console

☒

?

ImagePullSecrets

Add Image Pull Secret ▼

?

Image pull secrets

Service Account

jenkins

?

Run As User ID

0

?

Run As Group ID

998

?

Supplemental Groups

?

Host Network

☐

?

Node Selector

?

Workspace Volume

Empty Dir Workspace Volume

▼

?

In Memory ☐

?

Jenkins

Configure Clouds

Node Properties

☐ Tool Locations

Add Pod Template

List of Pods to be launched as agents

Add a new cloud ▾

Delete cloud