Dashboard   Manage Jenkins   Clouds

⚙ Nodes

Clouds

Kubernetes   ✕

Name ◯

kubernetes

Kubernetes Cloud details ∧   ✎ Edited

Kubernetes URL ◯

https://192.167.56.11:6443

☐ Use Jenkins Proxy ◯

Kubernetes server certificate key ◯

Disable https certificate check ◯

Kubernetes Namespace

JNLP Docker Registry ◯

Credentials

- none -

Add ▾

Test Connection

☐ WebSocket

Save   Apply

http://jenkins.ah-consultancy.net:8080

Jenkins tunnel

Connection Timeout

5

Read Timeout

15

Concurrency Limit

10

Pod Labels

Pod Label   ✕

Key

jenkins

Value

slave

Add Pod Label ▾

Pod Retention ⌄

Max connections to Kubernetes API

32

Seconds to wait for pod to be running

600

Advanced ⌄

Pod Templates ⌃   ✎ Edited

Pod Templates

List of Pods to be launched as agents

Pod Template   ✕
Name

jenkins-slave

Pod Template details ⌃   ✎ Edited

Namespace

Labels

jenkins-slave

Usage

Use this node as much as possible

Pod template to inherit from

Containers

List of container in the agent pod

Container Template   ✕

Name

jenkins-slave

Docker image

jenkinsci/jnlp-slave

☐ Always pull image

Working directory

/home/jenkins/agent

Command to run

sleep

Arguments to pass to the command

9999999

☐ Allocate pseudo-TTY

Environment Variables

List of environment variables to set in agent
pod

Add Environment Variable ▾

Advanced ⌄

Add Container ▾

Environment variables ⃝

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

Add Environment Variable ▾

Volumes ⃝

List of volumes to mount in agent pod

Add Volume ▾

Annotations ⃝

List of annotations to set in agent pod

Add Annotation ▾

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 ⃝

1000

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

Image pull secrets

[Add Image Pull Secret ▾]

Service Account

[   ]

Run As User ID

[   ]

Run As Group ID

[   ]

Supplemental Groups

[   ]

☐ Host Network

Node Selector

[   ]

Workspace Volume

[Empty Dir Workspace Volume   ]

☐ In Memory

Node Properties

☐ Tool Locations

[Add Pod Template]

[Add a new cloud ▾]