```
Started by user Jenkins Admin
[Pipeline] Start of Pipeline
[Pipeline] podTemplate
[Pipeline] {
[Pipeline] node
Created Pod: kubernetes default/lesson10-10-b97vc-gmx8h-hrbxd
[Normal][default/lesson10-10-b97vc-gmx8h-hrbxd][Scheduled] Successfully assigned
default/lesson10-10-b97vc-gmx8h-hrbxd to minikube
[Normal][default/lesson10-10-b97vc-gmx8h-hrbxd][Pulling] Pulling image "python:latest"
Still waiting to schedule task
'lesson10-10-b97vc-gmx8h-hrbxd' is offline
[Normal][default/lesson10-10-b97vc-gmx8h-hrbxd][Pulled] Successfully pulled image
"python:latest" in 1m24.826115912s
[Normal][default/lesson10-10-b97vc-gmx8h-hrbxd][Created] Created container python
[Normal][default/lesson10-10-b97vc-gmx8h-hrbxd][Started] Started container python
[Normal][default/lesson10-10-b97vc-gmx8h-hrbxd][Pulled] Container image "jenkins/inbound-
agent:4.11-1-jdk11" already present on machine
[Normal][default/lesson10-10-b97vc-gmx8h-hrbxd][Created] Created container jnlp
[Normal][default/lesson10-10-b97vc-gmx8h-hrbxd][Started] Started container jnlp
Agent lesson10-10-b97vc-gmx8h-hrbxd is provisioned from template Lesson10_10-b97vc-gmx8h
---
apiVersion: "v1"
kind: "Pod"
metadata:
  annotations:
    buildUrl: "http://my-jenkins-k8.default.svc.cluster.local:8080/job/Lesson10/10/"
    runUrl: "job/Lesson10/10/"
  labels:
    jenkins/my-jenkins-k8-jenkins-agent: "true"
    jenkins/label-digest: "a19ccb0aca39eff128f90e262558ebb857bbc6e2"
    jenkins/label: "Lesson10_10-b97vc"
  name: "lesson10-10-b97vc-gmx8h-hrbxd"
spec:
  containers:
  - args:
    - "30d"
    command:
    - "sleep"
    image: "python:latest"
    imagePullPolicy: "IfNotPresent"
    name: "python"
    resources:
      limits: {}
      requests: {}
    tty: false
    volumeMounts:
    - mountPath: "/home/jenkins/agent"
      name: "workspace-volume"
      readOnly: false
  - env:
    - name: "JENKINS_SECRET"
      value: "********"
    - name: "JENKINS_TUNNEL"
      value: "my-jenkins-k8-agent.default.svc.cluster.local:50000"
    - name: "JENKINS_AGENT_NAME"
      value: "lesson10-10-b97vc-gmx8h-hrbxd"
    - name: "JENKINS_NAME"
      value: "lesson10-10-b97vc-gmx8h-hrbxd"
    - name: "JENKINS_AGENT_WORKDIR"
      value: "/home/jenkins/agent"
    - name: "JENKINS_URL"
      value: "http://my-jenkins-k8.default.svc.cluster.local:8080/"
    image: "jenkins/inbound-agent:4.11-1-jdk11"
    name: "jnlp"
    resources:
      limits: {}
      requests:
        memory: "256Mi"
        cpu: "100m"
```

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      volumeMounts:
      - mountPath: "/home/jenkins/agent"
        name: "workspace-volume"
        readOnly: false
    nodeSelector:
      kubernetes.io/os: "linux"
    restartPolicy: "Never"
    volumes:
    - emptyDir:
        medium: ""
      name: "workspace-volume"

  Running on lesson10-10-b97vc-gmx8h-hrbxd in /home/jenkins/agent/workspace/Lesson10
  [Pipeline] {
  [Pipeline] stage
  [Pipeline] { (Get a Python Project)
  [Pipeline] git
  The recommended git tool is: NONE
  No credentials specified
  Cloning the remote Git repository
  Cloning repository https://github.com/hashicorp/terraform.git
   > git init /home/jenkins/agent/workspace/Lesson10 # timeout=10
  Fetching upstream changes from https://github.com/hashicorp/terraform.git
   > git --version # timeout=10
   > git --version # 'git version 2.30.2'
   > git fetch --tags --force --progress -- https://github.com/hashicorp/terraform.git
  +refs/heads/*:refs/remotes/origin/* # timeout=10
  Avoid second fetch
  Checking out Revision 24d174d36e8f893508efa3109d39334d8de32c28 (refs/remotes/origin/main)
   > git config remote.origin.url https://github.com/hashicorp/terraform.git # timeout=10
   > git config --add remote.origin.fetch +refs/heads/*:refs/remotes/origin/* # timeout=10
   > git rev-parse refs/remotes/origin/main^{commit} # timeout=10
   > git config core.sparsecheckout # timeout=10
   > git checkout -f 24d174d36e8f893508efa3109d39334d8de32c28 # timeout=10
   > git branch -a -v --no-abbrev # timeout=10
   > git checkout -b main 24d174d36e8f893508efa3109d39334d8de32c28 # timeout=10
  Commit message: "Merge pull request #30659 from hashicorp/alisdair/condition-blocks-
  sensitive-values"
  First time build. Skipping changelog.
  [Pipeline] container
  [Pipeline] {
  [Pipeline] stage
  [Pipeline] { (Build a Go project)
  [Pipeline] sh
  + echo Go Build
  Go Build
  + df -h
  Filesystem      Size  Used Avail Use% Mounted on
  overlay          59G   35G   22G  62% /
  tmpfs            64M    0   64M   0% /dev
  tmpfs           3.9G    0  3.9G   0% /sys/fs/cgroup
  /dev/sda5        59G   35G   22G  62% /etc/hosts
  shm              64M    0   64M   0% /dev/shm
  tmpfs           7.8G  12K  7.8G   1% /run/secrets/kubernetes.io/serviceaccount
  tmpfs           3.9G    0  3.9G   0% /proc/acpi
  tmpfs           3.9G    0  3.9G   0% /proc/scsi
  tmpfs           3.9G    0  3.9G   0% /sys/firmware
  [Pipeline] }
  [Pipeline] // stage
  [Pipeline] }
  [Pipeline] // container
  [Pipeline] }
  [Pipeline] // stage
  [Pipeline] }
  [Pipeline] // node
  [Pipeline] }
  [Pipeline] // podTemplate
  [Pipeline] End of Pipeline
  Finished: SUCCESS
```